References

Accenture. (2020). *Insight into the cyber threat landscape in South Africa*. https://is.gd/f9xSSU

Acharya, A. (2014). *The end of American world order*. Cambridge, UK: Polity Press.

ACI Worldwide and Global Data. (2022, April). *Prime time for real-time global payments report*. https://is.gd/7cebv6

Agbebi, M. (2018). China in Africa's telecom sector: Opportunities for human capital development? A case of Huawei in Nigeria. *Human Resource Development International*, *21*(5), 532–551.

Aggad, F. (2021, February 8). Africa's digital transformation risks becoming trapped in geopolitical competition. *Mail & Guardian*. https://is.gd/OKnSH3

Al Jazeera. (2021, January 26). India to impose permanent ban on dozens of Chinese apps: Reports. *Al Jazeera*. https://is.gd/KLFne3

Alekseeva, A., Zasurskij, I. et al., (Eds.) (2013). *Transformacija avtorskogo prava v internete. zarubezhnye tendencii, biznes-modeli, rekomendacii dlja Rossii (Copyright transformation on the internet. Foreign trends, business models, recommendations for Russia)*. Moscow: Associacija Internet-izdatelej.

Allen, K. (2019). *Does Africa risk being left behind in the digital security debate*? Dakar International Forum on Peace and Security in Africa. https://is.gd/CjvJpO

Allison, G. (2017). *Destined for war: Can America and China escape Thucydides's Trap?* New York: Houghton Mifflin Harcourt.

Amnesty International. (2019, December 11). Russian feminist activist fined for "gay propaganda" and facing criminal "pornography" charges. *Amnesty International*.

Amsden, A. (2001). *The rise of "the rest": Challenges to the west from late-industrializing economies*. Oxford, UK: Oxford University Press.

An, N. (2020). China's responses to the US war on terror: A perspective and agenda of Internet geopolitics. *Tijdschrift Voor Economische En Sociale Geografie*, *111*(5), 758–770.

Anđelković, L. (2017). The elements of proportionality as a principle of human rights limitations. *Facta Universitatis, Series: Law and Politics*, *15*(3), 235–244.

Andreessen, M. (2011, August 20). Why software is eating the World. *The Wall Street Journal*. https://is.gd/UjaIld

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Angelidou, M. (2017). The role of smart city characteristics in the plans of fifteen cities. *Journal of Urban Technology*, *24*(4), 3–28.
Anghie, A. (2007). *Imperialism, sovereignty and the making of international law*. Cambridge: Cambridge University Press.
Anshan, L. (2007). China and Africa: Policy and challenges. *China Security*, *3*(3), 69–93.
Aris, S. (2008). Russian–Chinese relations through the lens of the SCO. *Russia/NIS center*. https://is.gd/Kytr2y
Armijo, L. E., & Katada, S. N. (2014a). New kids on the block: Rising multipolarity, more financial statecraft. In L. Armijo & S. Katada (Eds.), *The financial statecraft of emerging powers: Shield and sword in Asia and Latin America (International political economy series)* (pp. 1–20). New York: Palgrave Macmillan.
Armijo, L. E., & Katada, S. N. (2014b). Theorizing the financial statecraft of emerging powers. *New Political Economy*, *20*(1), 42–62.
Armijo, L. E., & Roberts, C. (2014). The emerging powers and global governance Why the BRICS matter. In R. Looney (Ed.), *Handbook of emerging economies* (pp. 503–524). New York: Routledge.
Arsène, S. (2015). Internet domain names in China: Articulating local control with global connectivity. *China Perspectives*, *2015*(4), 25–34.
Arsène, S. (2016). Global internet governance in Chinese academic literature: Rebalancing a hegemonic world order? *China Perspectives*, *2*, 25–35.
Arsène, S. (2018). The Chinese ICT development strategy in Africa: Transparency, sovereignty and soft power. In S. Kalathil (Ed.), *Diplomacy, development and security in the information age* (pp. 51–61). https://is.gd/isgr4d
Arya, V. (2020, July 27). Securing India's digital sovereignty. *BW Businessworld*. https://is.gd/Xq1wzx
ASEAN. (2012). *ASEAN Telecommunications and Information Technology Ministers Meeting (TELMIN): Framework on personal data protection*. ASEAN. https://is.gd/iGIo52
ASEAN. (2022). *ASEAN data management framework: Data governance and protection throughout the data lifecycle*. ASEAN. https://is.gd/DWPKAc
Asmolov, G. (2020). Runet in crisis situations. In S. Davydov (Ed.), *Internet in Russia: A study of the Runet and its impact on social life* (pp. 231–250). Cham: Springer.
Associated Press. (2005, November 18). Tech summit ends with Internet control in question despite agreement. *VailDaily*. https://is.gd/8d5CGj
Avila Pinto, R. (2018). Digital sovereignty or digital colonialism? New tensions of privacy, security and national policies. *Sur: International Journal on Human Rights*, *15*(27), 15–28.
Ayers, E. (2016). *Rethinking sovereignty in the context of cyberspace: The cyber sovereignty workshop series*. Carlisle Barracks, PA: U.S. Army War College.
Baasanjav, U. B. (2014). Linguistic diversity on the internet: Arabic, Chinese and Cyrillic script top-level domain names. *Telecommunications Policy*, *38*(11), 961–969.
Babic, M., Fichtner, J., & Heemskerk, E. M. (2017). States versus corporations: Rethinking the power of business in international politics. *The International Spectator*, *52*(4), 20–43.
Bai, C., & Lei, X. (2020). New trends in population aging and challenges for China's sustainable development. *China Economic Journal*, *13*(1), 3–23.
Bailey, R., & Parsheera, S. (2018, September). *Data localisation in India: Questioning the means and ends* (Working Paper No. 242). National Institute of Public Finance and Policy.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 11 Nov 2026 at 11:22:03, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009531085

Bailey, R., & Parsheera, S. (2021). Data localization in India: Paradigms and processes. *CSIT*, *9*(3), 137–150.
Banco Central do Brasil. (2020, June 23). *Nova solução de pagamentos depende de prévia autorização do BC*. https://is.gd/lYs73N
Barbrook, R., & Cameron, A. (1996). The Californian ideology. *Science as Culture*, *6*(1), 44–72.
Bardhan, P. (2023). Unmasking India's crony capitalist oligarchy. *Project Syndicate*. https://is.gd/e90v5s
Barlow, J. P. (1996). *Declaration of the independence of cyberspace. Electronic frontier foundation*. www.eff.org/cyberspaceindependence
Barma, N., Ratner, E., & Weber, S. (2014). Welcome to the world without the West. *The National Interest*. https://is.gd/WcyCdR
Baruah, P. (2016, November 16). How AP Hota created Amul of Indian finance. *The Economic Times*.
Basu, A. (2019, November 7). India's role in global cyber policy formulation. *Lawfare*. https://is.gd/doLRXo
BBC. (2014, March 21). Visa and MasterCard block Russian bank customers. www.bbc.com/news/business-26678145
BBC. (2019, November 22). Chaayos cafe: Indian cafe's facial recognition use sparks anger. *BBC*. www.bbc.com/news/world-asia-india-50499380
BBC. (2020, December 26). Chinese economy to overtake US "by 2028" due to Covid. *BBC*. www.bbc.com/news/world-asia-china-55454146
BBC. (2021a, February 28). Has China lifted 100 million people out of poverty? *BBC*. www.bbc.com/news/56213271
BBC. (2021b, January 30). India protests: Internet cut to hunger-striking farmers in Delhi. *BBC*. www.bbc.com/news/world-asia-india-55872480
Belli, L. (2011, November 7). Internet governance v. Internet government. *MediaLAWS*. www.medialaws.eu/internet-governance-v-internet-government/
Belli, L. (2015, April 20). From net neutrality to net feudality. *MediaLAWS*. www.medialaws.eu/from-net-neutrality-to-net-feudality/
Belli, L. (2017). Network self-determination and the positive externalities of community networks. In L. Belli (Ed.), *Community networks: The internet by the people for the people: Official outcome of the UN IGF dynamic coalition on community connectivity*. FGV. https://is.gd/SuKDFg
Belli, L. (2019). Network neutrality, zero-rating and the Marco Civil da Internet. In L. Belli & O. Cavalli (Eds.), *Internet governance and regulations in Latin America* (pp. 163–190). Rio de Janeiro: FGV Direito Rio.
Belli, L. (2021a). BRICS countries to build digital sovereignty. In L. Belli (Ed.), *CyberBRICS: Cybersecurity regulations in the BRICS countries* (pp. 282–292). London: Springer-Nature.
Belli, L. (Ed.) (2021b). *CyberBRICS: Cybersecurity regulations in BRICS countries*. Berlin, Germany: Springer.
Belli, L. (2021c). Cybersecurity policymaking in the BRICS Countries: From addressing national priorities to seeking international cooperation. *The African Journal of Information and Communication*, *28*, 1–14. https://is.gd/4lYPST
Belli, L. (2022). Structural power as a critical element of digital platforms' private sovereignty. In E. Celeste, A. Heldt, & C. Iglesias Keller (Eds.), *Constitutionalising social media*. Hart. https://is.gd/yb6tfh

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 11 Nov 2026 at 11:22:03, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009531085

Belli, L. (2023). *Building good digital sovereignty through digital public infrastructures and digital commons in India and Brazil*. G20's Think20 (T20). https://is.gd/BDCXss

Belli, L., & Doneda, D. (2022). Data protection in the BRICS Countries: Legal interoperability through innovative practices and convergence. *International Data Privacy Law*, *13*(1), 1–24.

Belli, L., & Hadzic, S. (Eds.) (2022). *Community networks as enablers of human rights. Official outcome of the UN IGF dynamic coalition on community connectivity*. www.intgovforum.org/en/filedepot_download/45/24008

Belli, L., & Hadzic, S. (2023). *Community networks: Building digital sovereignty and environmental sustainability*. Official Outcome of the UN IGF Dynamic Coalition on Community Connectivity. https://is.gd/cB2VLm

Belli, L., & Zingales, N. (2023). Interoperability to foster open digital ecosystems in the BRICS countries. In Chinese Academy of Cyberspace Studies, Xinhua Institute, China Institute of International Studies (Eds.), *Shared vision for the digital world: Insights from global think tanks on jointly building a community with a shared future in cyberspace*. Beijing, China: The Commercial Press. [In Chinese].

Benhamou, B., & Sorbier, L. (2006). Souveraineté et réseaux numériques. *Politique étrangère, Automne*, *3*. https://is.gd/QJRrGb

Benkler, Y. (2006). *The wealth of networks: How social production transforms markets and freedom*. New Haven, CT: Yale University Press.

Bennett, L. W., & Sederberg, A. (2013). *The logic of connective action: Digital media and the personalization of contentious politics*. Cambridge: Cambridge University Press.

Benyera, E. (2021). *The fourth industrial revolution and the recolonisation of Africa: The coloniality of data*. New York: Routledge.

Bhandari, V., Kak, A., Parsheera, S., & Rahman, F. (2017). An analysis of Puttaswamy: The supreme court's privacy verdict. *IndraStra Global*, *11*, 1–5.

Bhuiyan, A. (2014). *Internet governance and the global south: Demand for a new framework*. New York: Palgrave Macmillan.

Bidwell, N., & Jensen, M. (2019). *Bottom-up connectivity strategies: Community-led small-scale telecommunication infrastructure networks in the global South*. Association for Progressive Communications.

Biju, P. R. (2019). *Political internet: State and politics in the age of social media*. Place of publication not identified: Routledge India.

Birch, K., Cochrane, D., & Ward, C. (2021). Data as asset? The measurement, governance, and valuation of digital personal data by Big Tech. *Big Data & Society*, *8*(1), 1–15.

Biswas, S. (2021, February 12). The Indian government's war with Twitter – BBC News. *BBC News*. https://is.gd/9tRklL

Black, J. L. (2021). *Russia after 2020: Looking ahead after two decades of Putin* (1st ed.). Routledge.

Boas, T. C. (2000). The dictator's dilemma? The internet and U.S. policy toward Cuba. *The Washington Quarterly*, *23*(3), 57–67.

Bodó, B., Brekke, J. K., & Hoepman, J.-H. (2021). Decentralisation: A multidisciplinary perspective. *Internet Policy Review*, *10*(2). https://policyreview.info/concepts/decentralisation

Bodomo, A. (2009). Africa-China relations: Symmetry, soft power and South Africa. *The China Review: An Interdisciplinary Journal on Greater China*, *9*(2), 169–178.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 11 Nov 2026 at 11:22:03, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009531085

Bodoni, S., Colten, J., & Bloomberg. (2021, December 9). Amazon hit with a massive new antitrust fine – this time $1.2 billion for steering vendors to use its shipping service. *Fortune*. https://is.gd/qkzM6E

Bond, S. (2022, February 28). Facebook and Tiktok block Russian state media in Europe. *NPR*. https://is.gd/824rTz

Borger, J., Lewis, P., & Mason, R. (2014, July). EU and US impose sweeping economic sanctions on Russia. *The Guardian*. https://is.gd/Dhotum

Borgonovi, F., Centurelli, R., Dernis, H., Grundke, R., Horvát, P., Jamet, S., … Squicciarini, M. (2018). *Bridging the digital gender divide*. https://is.gd/QbLkPp

Bradford, A. (2020). The Brussels effect: How the European Union rules the world. In *The Brussels effect* (pp. 235–264). New York: Oxford University Press.

Braithwaite, J., & Drahos, P. (2000). *Global business regulation*. Cambridge University Press.

Brake, D. R. (2017). The invisible hand of the unaccountable algorithm: How Google, Facebook and other tech companies are changing journalism. In J. Tong & S.-H. Lo (Eds.), *Digital technology and journalism: An international comparative perspective* (pp. 25–46). Berlin: Palgrave Macmillan.

Bratton, B. (2016). *The stack*. Cambridge, MA: MIT Press.

Bria, F. (2020, March 9). *Putting tech and innovation at the service of people and the green transition*. Medium. https://is.gd/qlDqpE

BRICS. (2013). *eThekwini Declaration and Action Plan*. https://is.gd/H3LS8z

BRICS. (2015). *VII BRICS Summit – Ufa Declaration*. https://is.gd/QEUJaw

BRICS. (2021). *XIII BRICS Summit-New Delhi Declaration*. BRICS. https://is.gd/1LDrep

BRICS. (2023). *XV BRICS Summit Johannesburg II Declaration*. In Sandton, Gauteng, South Africa. https://is.gd/wbWiXA

Broeders, D., & van den Berg, B. (2020). *Governing cyberspace: Behavior, power, and diplomacy*. London: Rowman & Littlefield.

Brousseau, E., Marzouki, M., & Méadel, C. (2012). Governance, networks and information technologies: Societal, political, and organizational innovations. In Eric Brousseau, Meryem Marzouki & Cécile Méadel (Eds.), *Governance, regulations and powers on the Internet* (pp. 3–36). Cambridge: Cambridge University Press.

Brown, I. (2020). *Interoperability as a tool for competition regulation*. OpenForum Academy. https://doi.org/10.31228/osf.io/fbvxd

Bruner, C. M. (2008). States, markets, and gatekeepers: Public-private regulatory regimes in an area of economic globalization. *Michigan Journal of International Law*, *30*(1), 125–176.

Burke, J. (2023, October 16). China and Russia harden positions on Gaza as war stirs geopolitical tensions. *The Guardian*. https://is.gd/Cyn3kq

Burman, A., & Sharma, U. (2021, April). *How would data localization benefit India?* Carnegie Endowment for International Peace. https://is.gd/oUpf4v

Business Insider India. (2021, February 13). Twitter suspends 90–95% of accounts listed by Indian government. *Business Insider India*. https://is.gd/7gtdgz

Buzan, B., Wæver, O., & De Wilde, J. (1998). *Security: A new framework for analysis*. Boulder: Lynne Rienner Publishers.

Calandro, E. (2015). *Governing regional telecommunication networks in a developing region: The SADC case*. Cape Town: University of Cape Town.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 11 Nov 2026 at 11:22:03, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009531085

Calandro, E., & Berglund, N. (2021). *Towards converging African positions on international cybersecurity?* African participation in multilateral and multistakeholder processes. [Unpublished paper]

Calzada, I. (2017). The techno-politics of data and smart devolution in city-regions: Comparing Glasgow, Bristol, Barcelona, and Bilbao. *Systems*, *5*(1), 1–18.

Calzati, S. (2020a). Decolonising "data colonialism": Propositions for investigating the realpolitik of today's networked ecology. *Television & New Media*, *22*(8). https://doi.org/10.1177/1527476420957

Calzati, S. (2020b). China, Africa, and the West: A geopolitical assessment of Huawei's crisis communication on social network. *International Journal of Communication*, *14*, 1–21.

Cao, B. (2018). 跨境数据传输的立法模式与完善路径 – 从《网络安全法》第37条切入 [Legislative models and perfection approaches of cross-border data transfer: From Article 37 of the cybersecurity law]. 西南民族大学学报（人文社科版）*[Journal of Southwest Minzu University (Humanities and Social Sciences)]*, *39*(9), 94–100.

Cardullo, P., & Kitchin, R. (2019). Smart urbanism and smart citizenship: The neoliberal logic of "citizen-focused" smart cities in Europe. *Environment and Planning C: Politics and Space*, *37*(5), 813–830.

Carlsson, U. (2003). The rise and fall of NWICO: From a vision of international regulation to a reality of multilevel governance. *Nordicom Review*, *24*(2), 31–67.

Carrai, M. A. (2021). The RCEP and a geopolitical pivot to the Asia-Pacific. *AfronomicsLAW*. https://is.gd/QISMqI

Cartwright, M. (2020). Internationalising state power through the internet: Google, Huawei and geopolitical struggle. *Internet Policy Review*, *9*(3), DOI: 10.14763/2020.3.1494

Cascais, A. (2019). How China benefits from Africa's smartphone boom. *Deutsche Welle*. https://is.gd/bfxzhp

Castillo-Montoya, M. (2016). Preparing for interview research: The interview protocol refinement framework. *The Qualitative Report*, *21*(5), 811–831.

Cerulus, L. (2019, February 4). Europe eyes privacy clampdown on China. *Politico*. https://is.gd/xYNFxd

CGI. (2023). *92 milhões de brasileiros acessam a Internet apenas pelo telefone celular, aponta TIC Domicílios 2022*. https://is.gd/HwartR

CGTN. (2022a, May 20). Rediscover the value of BRICS under "three pillars." *CGTN America*. https://is.gd/c4pqLy

CGTN. (2022b, May 21). The heat: BRICS meeting. *CGTN America*. https://is.gd/pJEszZ

Chadwick, A. (2006). *Internet politics: States, citizens, and new communication technologies*. Oxford, UK: Oxford University Press.

Chakravarti, A. (2021, March 4). India saw highest number of internet shutdowns in the world in 2020. *India Today*. https://is.gd/S9pUu7

Chamber of Deputies. (2016). *The Brazilian civil framework of the internet*. Edições Câmara.

Chambers, T. (2022). *A snapshot of the #TwitterMigration*. Dewey Square Group.

Chander, A. (2020). Is data localization a solution for Schrems II? *Journal of International Economic Law*, *23*(3), 771–784.

Chander, A., & Sun, H. (2022). Sovereignty 2.0. *Vanderbilt Journal of Transnational Law*, *53*(4), 283–324.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 11 Nov 2026 at 11:22:03, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009531085

Chander, A., & Sun, H. (Eds.) (2023). *Data sovereignty: From the Digital Silk Road to the return of the state*. Oxford, UK: Oxford University Press.
Chen, Y. C. (2017). *Managing digital governance: Issues, challenges, solutions*. New York: Routledge.
Cheru, F., & Obi, C. (2010). *The rise of China and India in Africa: Challenges, opportunities and critical interventions*. https://is.gd/WOQK8K
Cheung, A. (2023). From data subjects to data sovereigns: Addressing the limits of data privacy in the digital era. In A. Chander & H. Sun (Eds.), *Data sovereignty: From the Digital Silk Road to the return of the state* (pp. 89–114). Oxford, UK: Oxford University Press.
Chimni, B. S. (2017). *International law and world order*. Cambridge University Press.
China. (2003, December 10). *Strengthening cooperation, promoting development and moving towards the information society together (statement at the World Summit on the Information Society)*. https://is.gd/CDdYuq
China SCIO. (2023, February 3). China's trade with RCEP members up 7.5% year on year. *The State Council Information Office of the People's Republic of China*. https://is.gd/raEru3
Chinese Academy of Social Science, Qinghua University, Fudan University, Nanjing University, University of International Business and Economics, & Chinese Association of Cybersecurity. (2020). *Sovereignty in cyberspace: Theory and practice (Version 2.0)*. World Internet Conference. https://is.gd/GtEXyH
Chung, J. H. (2002). Challenging the state: Falun Gong and regulatory dilemmas in China. In *Sovereignty under challenge: How governments respond* (pp. 83–108). New Brunswick, NJ: Routledge.
Clinton, H. (2010a). *Remarks on internet freedom*. https://is.gd/GfGLMo
Clinton, H. (2010b). Internet freedom. *Foreign Policy*, *21*. https://is.gd/XD3xGj
CNN. (2022). Putin is back on the world stage in BRICS, China-hosted summit. *CNN*. https://is.gd/NNroNE
Cohen, B. J. (2000). *The geography of money* (1st ed.). Cornell University Press.
Cohen, B. J. (2019a). *Between truth and power: The legal constructions of informational capitalism*. Oxford, UK: Oxford University Press.
Cohen, B. J. (2019b). *Currency statecraft: Monetary rivalry and geopolitical ambition* (1st ed.). University of Chicago Press.
Cohen, T. (2021, May 3). Critics of SA government's proposed digital grab idea express deep concerns. *Daily Maverick*. https://is.gd/4RoFag
Coleman, A., & Maogoto, J. N. (2013). "Westphalian" meets "Eastphalian" sovereignty: China in a Globalized World. *Asian Journal of International Law*, *3*(2), 237–269.
Coleman, G. (2004). The political agnosticism of Free and Open Source Software and the inadvertent politics of contrast. *Anthropological Quarterly*, *77*(3), 507–519.
Comninos, A. (2012). *Intermediary liability in South Africa*. Association for Progressive Communications. https://is.gd/Z7y3bw
Cong, W., & Thumfart, J. (2022). A Chinese precursor to the digital sovereignty debate: Digital anti-colonialism and authoritarianism from the post–Cold War era to the Tunis Agenda. *Global Studies Quarterly*, *2*(4), 1–13.
Cook, W. (2018). *East African interoperability: Dispatches from the home of M-Pesa*. Nairobi: CGAP.
Cook, W., & Raman, A. (2019). National payments corporation of India and the remaking of payments in India. In *CGAP Working Paper*. https://is.gd/d6McEy

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 11 Nov 2026 at 11:22:03, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009531085

Cooper, A., Nossal, K., & Higgott, R. (1993). *Relocating middle powers: Australia and Canada in a changing world order*. Vancouver: UBC Press.
Cory, N. (2021). *Before the United States-China economic and Security Review Commission's panel on China's cloud market as part of its hearing "A net assessment of the Chinese Communist Party's economic ambitions, plans, and metrics of future success."* Information Technology and Innovation Foundation.
Cory, N., & Dascoli, L. (2021). (rep.). *How barriers to cross-border data flows are spreading globally, what they cost, and how to address them*. https://is.gd/TqI4Wa
Couldry, N., & Mejias, U. (2018). Data colonialism: Rethinking big data's relation to the contemporary subject. *Television and New Media*, *20*(4), 336–349.
Couldry, N., & Mejias, U. (2019). *The costs of connection: How data is colonizing human life and appropriating it for capitalism*. Stanford, CA: Stanford University Press.
Coulthard, S. G. (2014). *Red skin, white masks: Rejecting the colonial politics of recognition*. Minneapolis: University of Minnesota Press.
Couture, S., & Toupin, S. (2019). What does the concept of "sovereignty" mean in digital, network and technological sovereignty? *New Media & Society*, *21*(10), 2305–2322.
Crawford, K. (2020). *Atlas of AI: Power, politics, and the planetary costs of artificial intelligence*. New Haven, CT: Yale University Press.
Creemers, R. J. E. H. (2020). China's conception of cyber sovereignty: Rhetoric and realization. In D. Broeders & B. van den Berg (Eds.), *Digital technologies and global politics* (pp. 107–142). Lanham, MD: Rowman & Littlefield.
CyberBRICS. (2020). *The Brazilian General Data Protection Law – Unofficial English version*. CyberBRICS Project. https://is.gd/IDs5UP
CyberBRICS. (2022, April 11). Conference – Central Bank Digital Currencies. [Video]. https://is.gd/D5X9BA
Cyberspace Administration of China. (2017). 《网络安全法》施行前夕国家互联网信息办公室网络安全协调局负责人答记者问 [Press conference of the cyberspace administration of China before the implementation of the cybersecurity law]. Cyberspace Administration of China. https://is.gd/pbIsG1
Dados, N., & Connell, R. (2012). The global south. *Contexts*, *11*(1), 12–13.
Dattani, K. (2019). "Governtrepreneurism" for good governance: The case of Aadhaar and the India Stack. *Area*, *52*(2), 411–419.
Daucé, F., & Loveluck, B. (2021). Codes of conduct for algorithmic news recommendation: The Yandex. News controversy in Russia. *First Monday*, *26*(5).
Daucé, F., & Musiani, F. (2021). Infrastructure-embedded control, circumvention and sovereignty in the Russian Internet: An introduction. *First Monday*, *26*(5). https://firstmonday.org/ojs/index.php/fm/article/view/11685/10122
de Goede, M. (2021). Finance/security infrastructures. *Review of International Political Economy*, *28*(2), 351–368.
De Gregorio, G., & Stremlau, N. (2020). Internet shutdowns and the limits of law. *International Journal of Communication*, *14*, 1–19.
Deibert, R., & Rohozinski, R. (2010). Control and subversion in Russian cyberspace. In R. Deibert & J. Palfrey (Eds.), *Access controlled: The shaping of power, rights, and rule in cyberspace* (pp. 15–34). Cambridge, MA: MIT Press.
Deibert, R., Palfrey, J., Rohozinski, R., & Zittrain, J. (2010). *Access controlled: The shaping of power, rights, and rule in cyberspace*. Cambridge, MA: MIT Press.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 11 Nov 2026 at 11:22:03, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009531085

Deleuze, G. (1992). *Postscript on the societies of control*. October, (Winter), 3–7.
Deloitte. (2020). *Mediapotreblenie v Rossii – 2020 [Media consumption in Russia – 2020]*. https://is.gd/uctobp
Demtschenko, M. B. (2020). Women and Tech: How 2020 spotlights the digital divide. *ORF Expert Speak*. https://is.gd/oqJ7n6
DeNardis, L. (2009). *Protocol politics: The globalization of internet governance*. Cambridge, MA: MIT Press.
DeNardis, L. (2012). Hidden levers of Internet control. *Information, Communication & Society*, *15*(5), 720–738.
DeNardis, L. (2014). *The global war for internet governance*. New Haven, CT: Yale University Press.
DeNardis, L. (2020). *The Internet in everything: Freedom and security in a world with no off switch*. New Haven, CT: Yale University Press.
DeNardis, L., & Hackl, A. M. (2015). Internet governance by social media platforms. *Telecommunications Policy*, *39*(9), 761–770.
Department of Communications & Digital Technologies. (2021). *Draft national policy on Data and Cloud*. https://is.gd/U1BM1f
Department Telecommunications and Postal Services (DTPS) (2016, September 28). National Integrated ICT Policy White Paper. Republic of South Africa. www.gov.za/sites/default/files/gcis_document/201610/40325gon1212.pdf
Desai, A., Manoharan, A., Jayanth, S., & Zack, S. (2023). Public value creation through combined consumption of multiple public services – case of India Stack. *International Journal of Public Administration*. https://doi.org/10.1080/01900692.2023.2243401
Dettmer, J. (2019, November 28). Russia's alternative to western credit cards debuts in London. *VOA News*. https://is.gd/87pSCc
Deutsche Welle. (2013, October 21). Deutsche Telekom plans for a "national internet." *Deutsche Welle*. http://is.gd/yLGeyF
Deutsche Welle. (2018, June 14). *Social media fuels vigilantism and mob attacks in India*. https://is.gd/ZWCYv5
Development Bank of Southern Africa (DBSA). (2023). *Notification of security compromise*. www.dbsa.org/press-releases/notification-security-compromise
Digital Europe. (2017). *DIGITALEUROPE position paper on vulnerability stockpiling*. https://is.gd/QLvQ7k
Digital Public Goods Alliance. (2021). *Financing the digital public goods ecosystem*. https://is.gd/H8uHtD
DigWatch. (2019). 3rd Meeting of the first substantive session of the Open-Ended Working Group (OEWG). Event Report, 10 September 2019. *DigWatch*. https://is.gd/vDIxTQ
DigWatch. (2021). 9th Meeting of the third session of the Open-Ended Working Group (OEWG). Event Report, 12 Mar 2021. *DigWatch*. https://is.gd/y8gKu8
Ding, J. (2018). *Deciphering China's AI dream*. Future of Humanity Institute. www.fhi.ox.ac.uk/deciphering-chinas-ai-dream/
Dixit, P. (2019). Netflix agreed to self-regulate its content in India. Critics say it's censorship. *BuzzFeed News*. https://is.gd/qSZqPp
Dlamini, S., & Mbambo, C. (2019). Understanding policing of cyber-crime in South Africa: The phenomena, challenges and effective responses. *Cogent Social Sciences*, *5*(1), 1–13.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 11 Nov 2026 at 11:22:03, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009531085

Donnan, S., & Mitchell, T. (2016, August 11). Chinese laws prompt global business backlash. *Financial Times*. https://is.gd/1yMyCL
Douglas, B. (2013). *Brazil debates internet law in wake of NSA scandal*. www.bbc.com/news/technology-24899396
Draper, N. A., & Turow, J. (2019). The corporate cultivation of digital resignation. *New Media & Society*, *21*(8), 1824–1839.
Duarte, M. (2017). *Network sovereignty: Building the Internet across Indian country*. Seattle: University of Washington Press.
Duncan, J. (2018). *Stopping the spies: Constructing and resisting the surveillance state in South Africa*. Wits University Press.
Duncan, J. (2021). The global significance of South Africa's mass surveillance ruling. About Intel. https://aboutintel.eu/south-africa-surveillance-ruling/
Dunn Cavelty, M., & Egloff, F. (2019). The politics of cybersecurity: Balancing different roles of the state. *St Antony's International Review*, *5*(1), 37–57.
Dunn Cavelty, M., & Egloff, F. (2021). Hyper-securitization, everyday security practice and technification: Cyber-security Logics in Switzerland. *Swiss Political Science Review*, *27*(1), 139–149.
Ebert, H., & Maurer, T. (2013). Contested cyberspace and rising powers. *Third World Quarterly*, *34*(6), 1054–1074.
Economic Times, The. (2015, July 9). Not here to compete with IMF, World Bank: NDB chief KV Kamath. https://tinyurl.com/4hkfx6m7
Economic Times, The. (2023, May 25). Flipkart, Amazon, Reliance to corner Indian ecommerce: Bernstein.
Economist, The. (2017, May 6). *The world's most valuable resource is no longer oil, but data*. https://is.gd/WFMTk5
Economist, The. (2023, October 22). *Why Saudi Arabia and the UAE want to keep links with Israel*. https://is.gd/qgdaBa
Elder, M. (2013, June 19). Russia needs to reclaim its "digital sovereignty" from US, says MP. *The Guardian*. https://is.gd/Bq3YbI
eNCA. (2020). *SA information regulator battling to cope*. https://is.gd/BcCLEY3
Enriques, L., & Gatti, M. (2006). The uneasy case for top-down corporate law harmonization in the European Union. *University of Pennsylvania Journal of International Economic Law*, *27*(4), 939–998.
Epstein, C. (2016). Surveillance, privacy and the making of the modern subject: Habeas what kind of corpus? *Surveillance and Embodiment*, *22*(2), 28–57.
Eremenko, E., and Bryzgalova, E. (2019). "Durov sozdast agregator novostej" *Vedomosti* (June 7, 2019). https://is.gd/ffDieG
Erie, M. S., & Steinze, T. (2022). The Beijing effect: China's "Digital Silk Road" as transnational data governance. *New York University Journal of International Law and Politics*, *54*(1), 1–92.
Ermoshina, K., Loveluck, B., & Musiani, F. (2022). A market of black boxes: The political economy of Internet surveillance and censorship in Russia. *Journal of Information Technology & Politics*, *19*(1), 18–33.
Escobar, P. (2019, August 19). BRICS was created as a tool of attack: Lula. *Asia Times*. https://is.gd/hkCkth
EU Cyber Direct. (2021). *Cybercrime at the UN: A primer*.
European Commission. (2021). *The digital services act package*. https://is.gd/StQqlf

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 11 Nov 2026 at 11:22:03, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009531085

European Commission. (n. d.). *Shaping Europe's digital future: Americas*. https://is.gd/z5TopG

European Court of Justice. (2020, July 16). Case C-311/18, *Data Protection Commissioner v Facebook Ireland Ltd, Maximilian Schrems and intervening parties*. https://is.gd/rD8OSg

European Parliament. (2020). Digital sovereignty for Europe. European Parliamentary Research Service. European Parliament. www.europarl.europa.eu/thinktank/en/document/EPRS_BRI(2020)651992

European Union. (2019). Policy and investment recommendations for trustworthy AI. https://is.gd/mFsgj7

Evans, P. (1979). *Dependent development: The alliance of multinational, state, and local capital in Brazil*. Princeton, NJ: Princeton University Press.

Evans, P. (1995). *Embedded autonomy*. Princeton, NJ: Princeton University Press.

Eyal, N. (2014). *Hooked: How to build habit-forming products*. Penguin.

Fair Tax. (2019, December 2). *Tax gap of Silicon Six over $100 billion so far this decade*. https://is.gd/MgsODL

Fang, B. X. (2018). *Cyberspace sovereignty: Reflections on building a community of common future in cyberspace*. Singapore: Springer.

Farrell, H., & Newman, A. L. (2019). Weaponized interdependence: How global economic networks shape state coercion. *International Security*, *44*(1), 42–79.

Federal Law 19-FZ. (2021, February 24). *On amendments to the code of administrative offences of the Russian federation*. https://is.gd/PxTMQA

Federal Law 139-FZ. (2012, July 28). *On amendments to the federal law on the protection of children from information harmful to their health and development and to certain legislative acts of the Russian federation*. https://is.gd/2afOIe

Federal Law 242-FZ. (2014, July 21). *Concerning the introduction of amendments to certain legislative acts of the Russian federation to clarify the procedure for processing personal data in information and telecommunication networks*. https://is.gd/nrEre9

Federal Law 374-FZ. (2016, July 6). *On amendments to the federal law "On Combating Terrorism" and to certain legislative acts of the Russian federation with regard to establishing additional measures to counter terrorism and ensure public safety*. https://rg.ru/2016/07/08/antiterror-dok.html

Federal Law 398-FZ. (2013, December 28). *On amendments to the federal law on information, information technology and information protection*. https://rg.ru/2013/12/30/extrem-site-dok.html

Federal Law 531-FZ. (2014, December 31). *On amendments to articles 13 and 14 of the federal law on information, information technologies and information protection and to the code of administrative offences of the Russian federation*. https://rg.ru/2015/01/12/informacia-dok.html

Feldmann, M. (2019). Global varieties of capitalism. *World Politics*, *71*(1), 162–196.

Fichtner, J. (2016). Perpetual decline or persistent dominance? Uncovering Anglo-America's true structural power in global finance. *Review of International Studies*, *43*(1), 3–28.

Fichtner, J., & Heemskerk, E. M. (2020). The new permanent universal owners: Index funds, patient capital, and the distinction between feeble and forceful stewardship. *Economy and Society*, *49*(4), 493–515.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 11 Nov 2026 at 11:22:03, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009531085

Fijałkowski, L. (2011). China's "soft power" in Africa? *Journal of Contemporary African Studies*, *29*(2), 223–232.
FISA Amendments Act Reauthorization Act of 2012. (2012). https://is.gd/cHBlCA
Floridi, L. (2019). Marketing as Control of Human Interfaces and Its Political Exploitation. Available at SSRN: https://ssrn.com/abstract=3834989 or http://dx.doi.org/10.2139/ssrn.3834989
Floridi, L. (2020). The fight for digital sovereignty: What it is, and why it matters, especially for the EU. *Philosophy and Technology*, *33*(3), 369–378.
Fontaine, R., & Kliman, D. M. (2013). International order and global swing states. *The Washington Quarterly*, *36*(1), 93–109. https://doi.org/10.1080/0163660x.2013.751653
Forbes. (2019). Top 100 digital companies. *Forbes*. https://is.gd/fcpFnp
Freedom House. (2020). *Freedom on the net 2020: South Africa*. https://is.gd/84iVKX
Freedombone.net. (n.d.). *A people's history of the Fediverse*. Freedombone.Net. https://is.gd/8OL48h
Freiberg, P. (2014). "Putin's Russia – On a path to cyber sovereignty?" capstone project for the Master of Arts in Media Communications Program for Webster University. https://is.gd/16nOgV
French, H. (2015). *China's second continent: How a million migrants are building a new empire in Africa*. New York: Vintage Books.
French Ministry of European and Foreign Affairs. (2020, July 31). *Barbed wire on the Internet prairie: Against new enclosures, digital commons as drivers of sovereignty*. French Ministry of European and Foreign Affairs. https://is.gd/O1RRxy
Fuchs, C. (2015). The MacBride report in the twenty-first-century capitalism, the age of social media, and the BRICS countries. *Javnost*, *22*(3), 226–239.
Fuchs, C., & Unterberger, K. (Eds.) (2021). *The public service media and public service internet manifesto*. University of Westminster Press.
Gabowitsch, M. (2016). *Protest in Putin's Russia*. John Wiley & Sons.
Gagliardone, I. (2019). *China, Africa, and the future of the Internet*. London: Zed Books.
Gallagher, R., & Burkhardt, P. (2021, July 29). "Death kitty" ransomware linked to south African port attack. *Bloomberg*. https://is.gd/AGtphN
Galloway, A. R. (2004). *Protocol: How control exists after decentralization*. MIT Press.
Gao, H. (2022). Across the Great Wall: E-commerce joint statement initiative negotiation and China. In S. Peng, C. Lin, & T. Streinz (Eds.), *Artificial intelligence and international economic law: Disruption, regulation, and reconfiguration* (pp. 295–318). Cambridge: Cambridge University Press.
Gao, H., & Shaffer, G. (2021). The RCEP – Great power competition and cooperation over trade. *AfronomicsLAW*. https://is.gd/NoSJnk
Garcia, E. V. (2022). *The technological leap of AI and the Global South: Deepening asymmetries and the future of international security*. https://is.gd/4LVX9e
Gehl, R. W. (2015). The case for alternative social media. *Social Media + Society*, *1*(2). https://doi.org/10.1177/2056305115604338
Geiger, S., Harrison, D., Kjellberg, H., & Mallard, A. (Eds.) (2014). *Concerned markets: Economic ordering for multiple values*. Edward Elgar.
German Federal Constitutional Court. (1983). Judgment of 15 December 1983, 1 BvR 209, 269, 362, 420, 440, 484/83 [CODICES]. https://is.gd/entUqg
Gershenzon, L. (2016, April 20). *Nothing to aggregate*. Republic. https://republic.ru/posts/66965

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 11 Nov 2026 at 11:22:03, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009531085

Gerth, H. H., & Mills, W. (2009). *From Max Weber*. Routledge.
Gillespie, T. (2018). *Custodians of the internet: Platforms, content moderation, and the hidden decisions that shape social media*. Yale University Press.
GISWatch. (2018). *Global information society watch 2018: Community networks 2018*. Association for Progressive Communications and International Development Research Centre. https://is.gd/6ZgTbG
Global Times. (2020, August 6). Most smartphones in China using Beidou system for location and navigation. *Global Times*. https://is.gd/V6neEX
Globerman, S. (1978). Canadian science policy and technological sovereignty. *Canadian Public Policy/Analyse De Politiques*, *4*(1), 34–45.
GLONASS to Be Required for Phones Sold in Russia. (2013, November 12). *GPS World*. https://is.gd/NQKTw2
GNU. (2022). *About the GNU Operating System*. GNU. https://is.gd/yQWoEB
Goldsmith, J., & Wu, T. (2006). *Who controls the Internet? Illusions of a borderless world*. New York: Oxford University Press.
Gómez, R. N. (2014). Cyber-geopolitics. Geopolitical rivalries behind the cyber-threat narratives in the United States. *Herodote*, *152–153*(1), 98–122.
Gong, W. (1998). 信息时代的国际传播:国际关系面临的新问题 [International communication in the information age: News problems faced by international relations]. 国际政治研究 *[International Politics Studies]*, 2, 41–46.
González, M. (2017). Subsea cable to connect Brazil and Spain, bypassing US surveillance. https://is.gd/GFvD5W
Gopakumar, G. (2021). BackRBI puts new payment network plan on hold. *Mint*. https://is.gd/Y586Im
Gosh, D., & Couldry, N. (2020). Digital realignment: Rebalancing platform economies from corporation to consumer. M-RCBG *Associate Working Paper Series, 155*. https://is.gd/VYgNpF
Government of New Zealand. (2016). *Text of the Comprehensive and Progressive Agreement for Trans-Pacific Partnership* (CPTPP). https://is.gd/wC6sb6
Grabel, I. (2017). *When things don't fall apart: Global financial governance and developmental finance in an age of productive incoherence*. MIT Press.
Grimm, D. (2015). *Sovereignty: The origin and future of a political and legal concept* (B. Cooper, Trans.). New York: Columbia University Press.
Gritsenko, D., Wijermars, M., & Kopotev, M. (2021). *The Palgrave handbook of digital Russia studies*. Springer Nature.
Gross, A., & Murgia, M. (2020). China and Huawei propose reinvention of the Internet. *Financial Times*.
Grover, G., & Thomas, A. (2021, February 22). Notes from a foreign field: The European court of human rights on Russia's website blocking. *CyberBRICS*. https://is.gd/7v9fr3
Gu, J., Chuanhong, Z., Vaz, A., & Mukwereza, L. (2016). Chinese state capitalism? Rethinking the role of the state and business in Chinese development cooperation in Africa. *World Development*, *81*(May), 24–34.
Guan, S. (1997). 美国"全球信息高速公路"的实施战略 – 剖析美国学者向美国政府提出的战略性建议 [The implementation strategy of the US global information superhighway – Analyzing US scholars' strategic recommendations to the US government]. 国际政治研究 *[International Politics Studies]*, 4, 82–91.
Gueham, F. (2017). *Digital sovereignty*. Paris: The Fondation pour l'innovation politique.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 11 Nov 2026 at 11:22:03, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009531085

Guo, H., Bandyopadhyay, S., Cheng, H., & Yang, Y. (2010). Net neutrality and vertical integration of content and broadband services. *Journal of Management Information Systems*, *27*(2), 243–276.
Haché, A. (2017). *Technological sovereignty Vol. 2*. Barcelona, Spain: Descontrol. https://is.gd/Ntk8bo
Haggard, S. (2018). *Developmental states*. Cambridge University Press.
Han, P. (2000). 网络时代的哲学问题 [Philosophical questions in the internet age]. 现代哲学 *[Modern Philosophy]*, *4*, 50–55.
Hansen, L., & Nissenbaum, H. (2009). Digital disaster, cyber security, and the Copenhagen school. *International Studies Quarterly*, *53*(4), 1155–1175.
Hariharan, V. (2021). *New umbrella entity: Masterstroke or disaster?* https://is.gd/fNdIuM
Harper, J. (2017, July 23). *Russians protest state censorship of the internet*. Deutsche Welle. https://is.gd/gmwmEm
Havercroft, J. (2011). *Captives of sovereignty*. Cambridge, MA: Cambridge University Press.
Hayden, M. V. (2006). *Testimony to the judiciary committee of the US Senate*. https://is.gd/mQF2aW
He, B. (2019). 欧盟阻断法令情况对中国的启示 [Lessons of the EU's blocking statute for China]. 国际贸易 *[International Trade]*, *2019*(10), 90–96.
Helberger, N. (2020). The political power of platforms: How current attempts to regulate misinformation amplify opinion power. *Digital Journalism*, *8*(6), 842–854.
Helleiner, E. (2019). Still an extraordinary power after all these years: The US and the global financial crisis of 2008. In R. Germain (Ed.), *Susan strange and the future of global political economy: Power, control and transformation* (Ripe series in global political economy) (1st ed., pp. 93–108). Routledge.
Herlo, B., Irrgang, D., Joost, G., & Unteidig, A. (Eds.) (2022). *Practicing sovereignty: Digital involvement in times of crisis*. Bielefeld, Germany: Transcript Verlag.
Hicks, J. (2019, September 29). "Digital colonialism": Why countries like India want to take control of data from big tech. *The Print*. https://is.gd/ZQDDjU
Hildebrandt, M. (2013). Extraterritorial jurisdiction to enforce in cyberspace? Bodin, Schmitt, Grotius in cyberspace. *The University of Toronto Law Journal*, *63*(2), 196–224.
Hildebrandt, M. (2018). Primitives of legal protection in the era of data-driven platforms. *Georgetown Law Technology Review*, *2*(2), 252–273.
Hinck, R., Cooley, S., & Kluver, R. (2019). *Global media and strategic narratives of contested democracy: Chinese, Russian, and Arabic media narratives of the US presidential election*. New York: Routledge.
Hirschman, A. (1980). *National power and the structure of foreign trade: Expanded edition*. Berkeley: University of California Press.
Hlase, E. P. (2018). *The securitisation of cyberspace in South Africa: The tension between national security and civil liberties*. A mini-dissertation submitted in partial fulfilment of the requirements for the degree Master of Security Studies (MSS), Department of Political Sciences, Faculty of Humanities, University of Pretoria.
Hoffman, J. (2016). Multi-stakeholderism in Internet governance: Putting a fiction into practice. *Journal of Cyber Policy*, *1*(1), 29–49.
Holbraad, C. (1986). *Middle powers in international politics*. London: Macmillan.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 11 Nov 2026 at 11:22:03, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009531085

Hong, Y. (2017). 在发展与安全的平衡中构建数据跨境流动安全评估框架 [Building a framework for security review of cross-border data flows while balancing development and security]. 信息安全与通信保密 *[Information Security and Communications Privacy]*, *2017*(2), 36–62.
Hong, Y., & Goodnight, T. (2019). How to think about cyber sovereignty: The case of China. *Chinese Journal of Communication*, 13(4), 1–19.
Hoofnagle, C. J., & Garfinkel, S. (2021). *Law and policy for the quantum age*. Cambridge: Cambridge University Press.
Huang, D., Yuan, H., & Hu, W. (2020). 《数据安全法（草案）》的立法背景、立法定位与制度设计 [The legislative background, legislative positioning and institutional design of the data security law (Draft)]. 信息安全与通信保密 *[Information Security and Communications Privacy]*, *2020*(8), 9–15.
Huang, R. (2020, May 25). *China will use its digital currency to compete with The USD*.
Huawei. (2017). *Huawei launches OpenLab in South Africa*. https://is.gd/fFpdDY
Huawei. (2018). *Sustainable report*. https://is.gd/V7vCcI
Huawei. (2019). *Huawei smart city white paper*. https://is.gd/6NbsJA
Hummel, P., Braun, M., Tretter, M., & Dabrock, P. (2021). Data sovereignty: A review. *Big Data & Society*, *8*(1), 1–17.
India Stack. (n.d.). *India Stack*. www.indiastack.org/
Indian Ministry of Electronics & IT. (2023, August 9). *Salient features of the digital personal data protection bill, 2023*. https://is.gd/tGNijs
Indian Ministry of External Affairs. (2015, July 9). *7th BRICS summit – Ufa declaration*. https://is.gd/GBKi1M
Indian Ministry of External Affairs. (2021, September 9). *XIII BRICS Summit – New Delhi declaration*. https://is.gd/ib4Ocy
Indian Ministry of External Affairs. (2023, 9–10 September). *G20 New Delhi Leaders' declaration*. https://is.gd/uRO5W1
Instituto Brasileiro de Defesa do Consumidor [IDEC] & Instituto Locomotiva. (2021). *Barreiras e limitações no acesso à internet e hábitos de uso e navegação na rede nas classes C, D e E*. https://is.gd/zhkWVJ
International Association of Privacy Professionals (IAPP). (2020). Brazilian General Data Protection Law (LGPD, English translation). https://is.gd/a6BNg7
International Federation for Human Rights. (2012). *Shanghai cooperation organization: A vehicle for human rights violations*. www.fidh.org/IMG/pdf/sco_report.pdf
International Federation of Human Rights. (2018). *Russia 2012–2018: 50 anti-democracy laws entered into force within last presidential mandate*. https://is.gd/8Qwwfw
International Institute for Sustainable Development (IISD). (2020). *WTO members highlight benefits and drawbacks of e-commerce moratorium*. https://is.gd/a1zmlY
Internet Freedom Foundation. (2019). *Bihar's internet shutdown orders reveal vague but relatively narrow suspension of mass messaging platforms*. https://is.gd/RswTFJ
Internet Shutdowns in India. (n.d.). https://internetshutdowns.in
Israel, E., & Soto, A. (2013). Brazil's anti-spying Internet push could backfire, industry says. *Reuters*. https://is.gd/wvt6no
ITU-T FG-SSC. (2016). Shaping smarter and more sustainable cities: Striving for sustainable development goals. *International Telecommunication Union (ITU-T), Focus Group on Smart Sustainable Cities (FG-SSC)*. New York: United Nations.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 11 Nov 2026 at 11:22:03, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009531085

ITweb. (2017, November 24). "Internet Censorship Bill" heading to parliament. *ITweb*. https://is.gd/GeKr8Y

Jakubowicz, K. (2015). New media ecology: Reconceptualizing media pluralism. In P. Valcke, M. Sükösd, & R. G. Picard (Eds.), *Media pluralism and diversity* (pp. 23–53). London: Palgrave Macmillan UK.

Jasanoff, S. (2015). Future imperfect: Science, technology, and the imaginations of modernity. In S. H. Kim & S. Jasanoff (Eds.), *Dreamscapes of modernity: Sociotechnical imaginaries and the fabrication of power* (pp. 1–33). Chicago, IL: University of Chicago Press.

Jawaid, D. (2023). 100 biggest technology companies in the world. *Yahoo! Finance*. https://is.gd/vpbpsk

Jewler, S. (2015, August 25). *Mission creep-y: Google is quietly becoming one of the nation's most powerful political forces while expanding its information-collection empire*. Public Citizen. https://is.gd/QewMpm

Jia, L., & Winseck, D. (2018). The political economy of Chinese internet companies: Financialization, concentration, and capitalization. *International Communication Gazette*, *80*(1), 30–59.

Jiang, M. (2010). Aythoritarian informationalism: China's approach to internet sovereignty. *SAIS Review of International Affairs*, *30*(2), 71–89.

Jiang, M. (2014). The business and politics of search engines: A comparative study of Baidu and Google's search results of Internet events from China. *New Media & Society*, *16*(2), 212–233.

Jiang, M. (2019, June 3). U.S. Ban on Huawei: Superpowers' insecurities and nightmares. *CyberBRICS*. https://is.gd/r2inhf

Jiang, M. (2021). Cybersecurity policies in China. In L. Belli (Ed.), *CyberBRICS: Cybersecurity regulations in the BRICS countries* (pp. 183–226). Cham, Switzerland: Springer.

Jiang, M., & Fu, K. W. (2018). Chinese social media and big data: Big data, big brother, big profit? *Policy & Internet*, *10*(4), 372–392.

Johnson, D., & Post, D. (1996). Law and borders: The rise of law in cyberspace. *Stanford Law Review*, *48*(5), 1367–1402.

Jones, C. I., & Tonetti, C. (2020). Nonrivalry and the economics of data. *American Economic Review*, *110*(9), 2819–2858.

Jordaan, E. (2003). The concept of a middle power in international relations: Distinguishing between emerging and traditional middle powers. *Politikon*, *30*(1), 165–181.

Kalra, A., & Bhattacharjee, N. (2020). Google defers Indian in-app fees after angry startups complain. https://is.gd/RUEeol

Kanth, D. R. (2020). South Africa, India call for development-oriented approach to e-com. *SUNS, 9250*. www.twn.my/title2/wto.info/2020/ti201209.htm

Kaspersky. (2023a). *In Q2 2023 ransomware attacks in South Africa increased by 10% compared to Q1*. July 26, 2023. https://is.gd/f2UPdo

Kaspersky. (2023b). *Scams with HR credentials spread in recent months*. July 25, 2023. https://is.gd/iFAdjh

Kazeem, Y. (2020). *With over 250,000 cases, misinformation is compromising Africa's Covid-19 response*. Quartz Africa. https://is.gd/QurUpw

Kelkar, V., & Shah, A. (2019). *In service of the republic* (1st ed.). New Delhi: Penguin Allen Lane.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 11 Nov 2026 at 11:22:03, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009531085

Kelty, C. M. (2008). *Two bits: The cultural significance of free software*. Duke University Press.
Kettemann, M. C. (2020). The normative order of the internet: A theory of rule and regulation online. In *The normative order of the internet* (pp. 131–181). Oxford: Oxford University Press.
Khan, L. (2017). Amazon's antitrust paradox. *The Yale Law Journal*, *126*(3), 564–907.
Khera, R. (Ed.) (2019). *Dissent on Aadhaar: Big data meets big brother*. Hyderabad, Telangana: Orient BlackSwan.
Kim, E. (2005). F/OSS adoption in Brazil: The growth of a national strategy. In J. Karaganis & R. Latham (Eds.), *The politics of open source adoption* (pp. 53–60). New York: Social Science Research Council.
King, K. (2010). China's cooperation in education and training with Kenya: A different model? *International Journal of Educational Development*, *30*(5), 488–496.
King, K. (2013). *China's aid and soft power in Africa: The case of education and training*. Cambridge: Boydell & Brewer.
Kirya, I. (2011). Le piratage audiovisuel en Russie post-soviétique, entre logiques économiques et culturelles. In T. Mattelart (Ed.), *Piratages audiovisuels* (pp. 239–255). Paris and Louvain-la-Neuve: De Boeck Supérieur.
Kleman, K., Miryasova, O., & Demidov, A. (2010). *Ot obyvateley k aktivistam: zarozhdayushchiyesya sotsial'nyye dvizheniya v sovremennoy Rossii [From the philistines to the activists: The emerging social movements in modern Russia]*. Moscow: Tri kvadrata.
Knowledge at Whalton. (2018, January 17). *The mobile payments race: Why China is leading the pack – for now*. https://is.gd/SYTSTX
Knox, R. (2016). Marxist approaches to international law. In A. Orford & F. Hoffmann (Eds.), *The Oxford handbook of the theory of international law* (pp. 306–326). Oxford: Oxford University Press.
Kodačigov, V. (2021, March 15). *V Iphone ustanovât rossijskij soft. Vedomosti*. https://is.gd/CzbU8j
Koh, H. H. (2008). *Transnational litigation in United States courts*. Foundation Press.
Kokas, A. (2022). *Trafficking data: How China is winning the battle for digital sovereignty*. Oxford, UK: Oxford University Press.
Koopman, C. (2019). *How we became our data: A genealogy of the informational person*. Chicago, IL: University of Chicago Press.
Kovacs, A. (2021). Cybersecurity and data protection regulation in India: An uneven patchwork. In L. Belli (Ed.), *CyberBRICS: Cybersecurity regulations in the BRICS countries* (pp. 133–182). Cham, Switzerland: Springer.
Kovacs, A., & Ranganathan, N. (2019). *Data sovereignty, of whom? Limits and suitability of sovereignty frameworks for data in India* (Working Paper No. 3). Data Governance Network. https://datagovernance.org/report/data-sovereignty
Kovalev, M. (2016). Law and (verbal) order: The politics of Russian obscene language from Soviet Russia to the present day. *Zeitschrift Für Slavische Philologie*, *72*(2), 323–347.
Krasner, S. (1999). *Sovereignty: Organized hypocrisy*. New Haven, NJ: Princeton University Press.
Krastev, I., & Holmes, S. (2019). *The light that failed: A reckoning*. Penguin Books.
Krishnan, M. (2018, June 27). Fake social media messages fuel latest mob lynchings in India. *National Herald*. https://is.gd/XQKIzx

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 11 Nov 2026 at 11:22:03, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009531085

Kuehn, K. M. (2018). Surveillance and South Africa. [Review of the book Stopping the spies: Constructing and resisting the surveillance state in South Africa, by J. Duncan.] *The Political Economy of Communication*, *6*(2), 94–100.

Kukutai, T., & Taylor, J. (2016). *Indigenous data sovereignty: Toward an agenda (CAEPR)*. Canberra, Australia: ANU Press.

Kupchan, C. (2023, November 8). 6 Swing states in the global South will decide geopolitics. Foreign Policy. https://foreignpolicy.com/2023/06/06/geopolitics-global-south-middle-powers-swing-states-india-brazil-turkey-indonesia-saudi-arabia-south-africa/

Kurbalija, J. (2016). *An introduction to Internet governance* (7th edition). Geneva, Switzerland: DiploFoundation. https://is.gd/2zZ1TE

Kushwaha, N., Watson, B, & Roguski, P. (2020). Up in the air: Ensuring government data sovereignty in the cloud. 2020 *12th International Conference on Cyber Conflict*, Tallinn.

Kwet, M. (2019, November 22). Smart CCTV networks are driving an AI-powered apartheid in South Africa. *VICE*. https://is.gd/jpapxF

Lake, D. A. (2007). Escape from the state of nature: Authority and hierarchy in world politics. *International Security*, *32*(1), 47–79.

Lake, D. A. (2011). *Hierarchy in international relations*. Cornell University Press.

Lambach, D. (2019). *The Internet is already fragmented*. Digital Society Blog, The Alexander von Humboldt Institute for Internet and Society (HIIG). https://is.gd/X31jN9

Lambach, D. (2020). The territorialization of cyberspace*. *International Studies Review*, *22*(3), 482–506.

Laruelle, M. (2015). *The "Russian world." Russia's soft power and geopolitical imagination*. Center for Global Interests Papers.

Laskai, L., & Segal, A. (2021). The encryption debate in China: 2021 update. *Carnegie Endowment for World Peace*. https://is.gd/PoLV3q

Lawder, D. (2022). Yellen: Not legal for U.S. to seize Russian official assets. *Reuters*. https://is.gd/9qHaGX

Lazer, D. (2006). Global and domestic governance: Modes of interdependence in regulatory policymaking. *European Law Journal*, *12*(4), 455–468.

Lee, K.-F. (2018). *AI superpowers: China, Silicon Valley, and the new world order*. Houghton Mifflin Harcourt Company.

Leister, V., & Frazier, M. (2014). *Brazil's role in emerging global open-source initiatives*. 12th Congress of the Brazilian Studies Association (BRASA XII).

Leonard, M., & Shapiro, J. (2020). *Sovereign Europe, dangerous world: Five agendas to protect Europe's capacity to act*. European Council on Foreign Relations. https://is.gd/Cwwos8

Lessig, L. (1999a). *Code: And other laws of cyberspace*. New York: Basic Books.

Lessig, L. (1999b). The law of the horse: What cyberlaw might teach. *Harvard Law Review*, *113*, 501–546.

Lessig, L. (2006). *Code: Version 2.0*. New York: Basic Books.

Levada Center. (2020, February 27). *Istochniki novostej i doverie SMI [Sources of information and trust in the media]*. https://is.gd/UlX4Iw

Lewis, J. A. (2020, October 26). Digital sovereignty in the Time of Conflict. *ORF*. https://is.gd/JA7L1W

Li, A. (2008). China's new policy towards Africa. In R. I. Rotberg (Ed.), *China into Africa: Trade, aid and influence*. Washington, DC: Brookings Institution Press.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 11 Nov 2026 at 11:22:03, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009531085

Li, H. (2016). 数据本地化立法与数字贸易的国际规则 [The legislation of data localization and the international rules of digital trade]. 信息安全研究 *[Journal of Information Security Research]*, *2*(9), 781–786.

Litterick, D. (2005, August 31). Chirac Backs Eurocentric Search Engine. *The Telegraph*. http://is.gd/se2dRa

Liu, J., & Cui, B. (2020). 数据本地化和数据防御主义的合理性与趋势 [Data localization and the legitimacy and trend of data defensivism]. 国际展望 *[Global Review]*, *12*(6), 89–107.

Lobo, A. P. (2022, January 12). Câmara quer proibir vendas do Serpro e da Dataprev. *Convergência Digital*. https://is.gd/l8kt27

Lopez, A. (2007). Introduction: The (Post)global South. *The Global South*, *1*(1), 1–11.

Lowe, V. (1997). US extraterritorial jurisdiction: The Helms-burton and D'Amato Acts. *International and Comparative Law Quarterly*, *46*(2), 378–390.

Lukings, M., & Lashkari, A. H. (2022). *Understanding cybersecurity law in data sovereignty and digital governance: An overview from a legal perspective*. Cham, Switzerland: Springer.

Lumumba-Kasongo, T. (2015). Brazil, Russia, India, China, and South Africa (BRICS) and Africa: New projected developmental paradigms. *Africa Development*, *40*(3), 77–95.

Lund, A., & Zukerfeld, M. (2020). *Corporate capitalism's use of openness: Profit for free?* Springer International Publishing.

Lyon, D. (2007). *Surveillance studies: An overview*. Cambridge: Polity Press.

MacAskill, E., & Dance, G. (2013, November 1). NSA files: Decoded. *The Guardian*. https://is.gd/gW7sUF

MacBride, S., & Commissioners. (1980). *Communication and society today and tomorrow: Many voices, one world: Towards a new, more just, and more efficient world information and communication order*. Kogan Page, Unipub, UNESCO. (Reprinted by Kogan Page, 1981 and Rowman & Littlefield Publishers, 2004).

MacKinnon, R. (2012). *Consent of the networked: The worldwide struggle for internet freedom*. New York: Basic Books.

MacManus, R. (2023, July 12). Threads adopting ActivityPub makes sense, but won't be easy. *The New Stack*. https://is.gd/hHIfGr

Mahler, A. G. (2018). *From the Tricontinental to the Global South: Race, radicalism, and transnational solidarity*. Duke University Press.

Maizland, L. (2022, June 14). China and Russia: Exploring ties between two authoritarian powers. *Council on Foreign Relations*. https://is.gd/EhHFQ3

Makundi, H., Huyse, H., & Develtere, P. (2016). Cooperation between China and Tanzania on ICT: Fish, fishing tackle or fishing skills? *Journal of Chinese Economic and Business Studies*, *14*(2), 129–149.

Malanczuk, P. (1997). *Akehurst's modern introduction to international law* (7th ed.). London and New York: Routledge.

Mandl, C., & Versiani, I. (2020, June 23). Brazil suspends WhatsApp's new payments system. *Reuters*. https://is.gd/KchWc8

Mann, M., Mitchell, P., Foth, M., & Anastasiu Cioaca, I. (2020). #BlockSidewalk to Barcelona: Technological sovereignty and the social license to operate smart cities. *Journal of the Association for Information Science and Technology*, *71*(9), 1103–1115.

Mansoux, A., & Abbing, R. R. (2020). Seven theses on Fediverse and the becoming of FLOSS. In K. Gansing & I. Luchs (Eds.), *The eternal network: The ends*

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 11 Nov 2026 at 11:22:03, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009531085

and becomings of network culture (pp. 124–140). Institute of Network Cultures. https://is.gd/9s4xdp
Maréchal, N. (2018). *From Russia with crypto: A political history of Telegram. Eighth USENIX Workshop on Free and Open Communications on the Internet*. https://is.gd/mbxBRF
Mason, J. (2019, March 14). U.S. considers sanctions to restrict Visa, Mastercard in Venezuela: Official. *Yahoo! Finance*. https://is.gd/lspf4P
Mattioli, D. (2020). *Amazon scooped up data from its own sellers to launch competing products*. https://is.gd/jZX8bk
Maxigas, P., & Latzko-Toth, G. (2020). Trusted commons: Why "old" social media matter. *Internet Policy Review*, *9*(4). https://is.gd/wvosA7
Mazzucato, M. (2013). *The entrepreneurial state*. London: Anthem Press.
Mazzucato, M. (2018). *The entrepreneurial state*. Penguin Books.
Mburu, J. (2018). *The rise of a new dawn in Kenya's payments system*. Nairobi: FSG Kenya.
McCarthy, D. R. (2015). *Power, information technology, and international relations theory: The power and politics of US foreign policy and the internet*. New York: Palgrave Macmillan.
McKenzie, B. (2022, June 1). How the European Union's General Data Protection Regulations influenced data privacy law in Africa. *Baker McKenzie*. https://is.gd/RoTfT7
McKune, S. (2011, 2015). *An analysis of the international code of conduct for information security*. https://openeffect.ca/code-conduct/
McKune, S., & Ahmed, S. (2018). Authoritarian practices in the digital age: The contestation and shaping of cyber norms through China's internet sovereignty agenda. *International Journal of Communication*, *12*, 3835–3855.
Meagher, D. (2020). Caught in the economic crosshairs: Secondary sanctions, blocking regulations, and the American sanctions regime. *Fordham Law Review*, *89*(3), 999–1030.
Mehta, A. (2020, August 24). Delhi riots: The link between misinformation and radicalisation. *The Wire*. https://is.gd/Lfwgze
Mekouar, D. (2020). *Here's where the internet actually lives*. https://is.gd/OFBejh
Meyer, J. A. (2008). Second thoughts on secondary sanctions symposium article. *University of Pennsylvania Journal of International Law*, *30*(3), 905–968.
Miao, S. (2021). 《阻断外国法律与措施不当域外适用办法》的属事适用范围 [On the subject matter of Chinese blocking rules]. 国际法研究 *[Chinese Review of International Law]*, *2021*(2), 44–62.
Miao, W., Jiang, M., & Pang, Y. (2021). Historicizing Internet regulation in China: A meta-analysis of Chinese Internet policies (1994–2017). *International Journal of Communication*, *15*, 2003–2026.
Michel, C. (2021, February 3). *Digital sovereignty is central to European strategic autonomy – Speech by President Charles Michel at "Masters of digital 2021"* online event. European Council. https://is.gd/mm4ysK
Micheli, M., Ponti, M., Craglia, M., & Berti Suman, A. (2020). Emerging models of data governance in the age of datafication. *Big Data & Society*, *7*(2), 1–15.
Miéville, C. (2006). *Between equal rights: A Marxist theory of international law*. Haymarket Books.
Milakovich, M. (2012). *Digital governance: New technologies for improving public service and participation*. New York: Routledge.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 11 Nov 2026 at 11:22:03, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009531085

Ministry of Digital Development, Communications and Mass Media of the Russian Federation. (2015, May 15). *International consortium for development of new mobile operating system is being formed now*. https://digital.gov.ru/en/events/33225/

Ministry of Foreign Affairs of India. (2021, December 6). *India-Russia joint statement following the visit of the President of the Russian Federation*. https://is.gd/oOL5e1

Mohammad-Arif, A., Naudet, J., & Jaoul, N. (2020). The Hindutva turn: Authoritarianism and resistance in India. *South Asia Multidisciplinary Academic Journal*, *24/25*. http://journals.openedition.org/samaj/6632

Mohan, G., & Lampert, B. (2013). Negotiating China: Reinserting African agency into China-Africa relations. *African Affairs*, *112*(446), 92–110.

Morozov, E. V. (2011). *The net delusion: The dark side of internet freedom* (1st ed.). New York: Public Affairs.

Morozov, E. V. (2019). Digital socialism? The calculation debate in the age of big data. *New Left Review*, *116/117*, 33–67.

Mortensen, S. A. (2016). Discursive propagation in Putin's Russia: Prohibiting "propaganda of non-traditional sexual relations." *Zeitschrift Für Slavische Philologie*, *72*(2), 349–381.

Mouffe, C. (2013). *Agonistics: Thinking the world politically*. Verso.

Mueller, M. (2004). *Ruling the root: Internet governance and the taming of cyberspace*. Cambridge, MA: MIT Press.

Mueller, M. (2010). *Networks and states: The global politics of Internet governance*. Cambridge, MA: MIT Press.

Mueller, M. (2017). *Will the internet fragment? Sovereignty, globalization and cyberspace*. Cambridge, UK: Polity Press.

Mueller, M. (2019). Against Sovereignty in Cyberspace. *International Studies Review*, *22*(4), 1–23.

Mueller, M. (2020). *Sovereignty and cyberspace: Institutions and internet governance*. https://is.gd/ePcCOH

Mukerjee, S. (2016). Net neutrality, Facebook, and India's battle to #SaveTheInternet. *Communication & The Public*, *1*(3), 356–361.

Mungadze, S. (2019, October 3). *Controversial Internet censorship Bill now law*. ITWeb. Johannesburg. https://is.gd/VKQqNu

Murau, S., Pape, F., & Pforr, T. (2021, February). The hierarchy of the offshore US-dollar system: On swap lines, the FIMA repo facility and special drawing rights. *Boston University Global Development Policy Center*. https://is.gd/WLgJ8p

Musiani, F. (2013/5). *Nains sans géants. Architecture décentralisée et services Internet*. Presses des Mines.

Musiani, F. (2018). L'invisible qui façonne. Études d'infrastructure et gouvernance d'Internet. *Tracés. Revue de Sciences humaines*, *35*, 161–176.

Musiani, F., Cogburn, D. L., DeNardis, L., & Levinson, N. S. (Eds.) (2016). *The turn to infrastructure in Internet governance*. New York: Palgrave Macmillan.

Musiani, F., Loveluck, B., Daucé, F., & Ermoshina, K. (2019). "Digital sovereignty": Can Russia cut off its Internet from the rest of the world? *The Conversation France*.

Musyimi, C., Malechwanzi, J., & Luo, H. (2018). The Belt and Road Initiative and technical and vocational education and training (TVET) in Kenya: The Kenya-China TVET project. *Frontiers of Education in China*, *13*(September), 346–374.

Mutsvairo, B., & Ragnedda, M. (Eds.) (2019). *Mapping the digital divide in Africa: A mediated analysis*. Amsterdam: Amsterdam University Press.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 11 Nov 2026 at 11:22:03, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009531085

Napoli, P., & Caplan, R. (2017). Why media companies insist they're not media companies, why they're wrong, and why it matters. *First Monday*, *22*(5).
Narlikar, A. (2021). Must the weak suffer what they must? In D. Drezner, H. Farrell, & A. Newman (Eds.), *The uses and abuses of weaponized interdependence* (pp. 289–304). Washington, DC: Brookings Institution Press.
National Archives. (n.d.) *Maps in time from 1900 to 2000*. https://is.gd/SC3Aso
National Archives. (2021, January 5). "*Executive order addressing the threat posed by applications and other software developed or controlled by Chinese companies*." Trump White House, National Archives. https://is.gd/IR2hYu
Ndzendze, B. (2021, January 26). Beyond the digital cold war: Technology and the future of US-African engagement under Biden. *Mail & Guardian*. https://is.gd/2Mr7TM
Nechushtai, E., & Lewis, S. C. (2019). What kind of news gatekeepers do we want machines to be? Filter bubbles, fragmentation, and the normative dimensions of algorithmic recommendations. *Computers in Human Behavior*, *90*, 298–307.
Negro, G. (2020). A history of Chinese global Internet governance and its relations with ITU and ICANN. *Chinese Journal of Communication*, *13*(1), 104–121.
Nemroff, C. (2018). *Explanation of vote on a third committee resolution on countering the use of information and communication technologies for criminal purposes*. United States Mission to the United Nations. https://is.gd/UmmIdl
New Development Bank (NDB). (2022). *NDB'S member countries*. www.ndb.int/about-us/organization/members/
Newman, N., Fletcher, R., Eddy, K., Robertson, C. T., & Nielsen, R. K. (2023). *Digital News Report 2023*. Reuters Institute for the Study of Journalism. https://is.gd/x7JFiW
Ngqakamba, S. (2021, September 9). Justice department's IT system brought down in ransomware attack. *News24*. https://is.gd/9q5Mrj
Nocetii, J. (2015). Contest and conquest: Russia and global internet governance. *International Affairs*, *91*(1), 111–130.
Nocetti, J. (2017, July 17). *Securitising Putin IV: The rationale behind Russia's new "digital laws."* https://is.gd/wcjChh
Nonnecke, B. (2016). The transformative effects of multistakeholderism in Internet governance: A case study of the East Africa *Internet governance forum*. *Telecommunications Policy*, *40*(4), 343–352.
Norris, P. (2001). *Digital divide: Civic engagement, information poverty, and the Internet worldwide*. Cambridge, UK: Cambridge University Press.
NPC & Central Committee of the CPC. (2016). *Outline of the 13th five-year plan for national economic and social development of the People's Republic of China (2016–2020)*. https://is.gd/2eZ7aT
NPCI. (2021). Standard operating procedure (SOP) – Market share cap for third party application providers (TPAP). *NPCI*. https://is.gd/QqJsEI
NPCI. (n.d. -a). An introduction to NPCI and its various products. *NPCI*. www.npci.org.in/who-we-are/about-us
NPCI. (n.d. -b). UPI product statistics. *NPCI*. www.npci.org.in/what-we-do/upi/product-statistics
NPCI. (n.d. -c). UPI live members. *NPCI*. www.npci.org.in/what-we-do/upi/live-members
NPCI. (n.d. -d). UPI 3rd party apps. *NPCI*. www.npci.org.in/what-we-do/upi/3rd-party-apps

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 11 Nov 2026 at 11:22:03, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009531085

NPCI. (n.d. -e). UPI Ecosystem Statistics. *NPCI*. www.npci.org.in/what-we-do/upi/upi-ecosystem-statistics
NPCI. (n.d. -f). Committees. *NPCI*. www.npci.org.in/who-we-are/committee
Nye, J. S., & Owens, W. A. (1996). America's information edge. *Foreign Affairs*, *75*(2), 20–36.
O'Donnell, F., & Papa, M. (2021). India's multi-alignment management and the Russia–India–China (RIC) triangle. *International Affairs*, *97*(3), 801–822.
O'Neill, J. (2001). *Building better global economic BRICs*. Goldman Sachs. https://is.gd/IOgg7x
Oates, S. (2013). *Revolution stalled: The political limits of the Internet in the post-Soviet sphere*. Oxford, UK: Oxford University Press.
Oatley, T., Winecoff, W. K., Pennock, A., & Danzman, S. B. (2013). The political economy of global finance: A network model. *Perspectives on Politics*, *11*(1), 133–153.
Obendiek, A. (2021, May 12). *Take back control? Digital sovereignty and a vision for Europe* (Policy Paper). Hertie School Jacques Delors Centre. https://is.gd/un3sl2
Observer Research Foundation (ORF). (2021, August 1). *Digital BRICS: A new framework for cooperation on technology and innovation*. https://is.gd/USfmdV
OECD. (2022). *Personal data protection at the OECD*. https://is.gd/gngiuL
Oreglia, E. (2012). *Africa's many Chinas*. Report on the Chinese presence in Africa for Intel.
Organization for Economic Cooperation [OECD] and Development and Inter-American Development Bank [IDB]. (2017). *Broadband policies for Latin America and the Caribbean: A digital economy toolkit*. https://is.gd/4sTxPb
Ossewaarde, M., & Reijers, W. (2017). The illusion of the digital commons: "False consciousness" in online alternative economies. *Organization*, *24*(5), 609–628.
Palladino, N., & Santaniello, M. (2021). *Legitimacy, power, and inequalities in the multi-stakeholder Internet governance: Analyzing IANA transition*. Cham, Switzerland: Palgrave Macmillan.
Parfitt, R. (2019). *The process of international legal reproduction: Inequality, historiography, resistance*. Cambridge University Press.
Parliament of the Republic of South Africa. (2022, July 31). Electronic Communications and Transactions Act, No. 25 of 2002. www.gov.za/documents/electronic-communications-and-transactions-act
Pâtin, A. (2021, January 26). *Učeniâ po rabote suverennogo Interneta otložili do konca pandemii*. https://is.gd/thdisu
Peškova, T. (2020). Radi celej Putina vlasti pritormoziat zakon Yarovoj. *Cnews*. https://is.gd/ASRosA
Petry, J., Fichtner, J., & Heemskerk, E. (2019). Steering capital: The growing private authority of index providers in the age of passive asset management. *Review of International Political Economy*, *28*(1), 152–176.
Philpott, D. (2003). Sovereignty. *Stanford Encyclopedia of Philosophy Archive*. https://plato.stanford.edu/archives/sum2016/entries/sovereignty/
Philpott, D. (2020). Sovereignty. In E. N. Zalta (Ed.), *The Stanford encyclopedia of philosophy (Fall)*. https://is.gd/ccZzpg
Plantin, J.-C., Lagoze, C., Edwards, P. N., & Sandvig, C. (2018). Infrastructure studies meet platform studies in the age of Google and Facebook. *New Media & Society*, *20*(1), 293–310.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 11 Nov 2026 at 11:22:03, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009531085

PMJDY (Pradhan Mantri Jan Dhan Yojana). (2023). Pradhan Mantri Jan – Dhan Yojana. https://pmjdy.gov.in/account
Poder360. (2021, August 13). *Irmão do ajudante de ordens de Bolsonaro vazou inquérito da PF, diz jornal*. https://is.gd/tBocRe
Poe, M. (2001). Moscow, the third Rome: The origins and transformations of a "pivotal moment." *Jahrbücher Für Geschichte Osteuropas*, *49*(3), 412–429.
Poell, T., Nieborg, D., & van Dijck, J. (2019). Platformisation. *Internet Policy Review*, *8*(4), 1–13.
Pohle, J., & Thiel, T. (2020). Digital sovereignty. *Internet Policy Review*, *9*(4), 1–19.
Polanyi, K. (1980/1944). *The great transformation*. New York: Beacon Publisher Group.
Polatin-Reuben, D., & Wright, J. (2014). *An internet with BRICS characteristics: Data sovereignty and the balkanisation of the internet*. 4th USENIX Workshop on Free and Open Communications on the Internet.
Polyakova, A., & Meserole, C. (2019). Exporting digital authoritarianism. *Foreign Policy at Brookings*. https://is.gd/qe2Se9
Prabhu, J. A. (2012). Strands of anti-Westernism in Indian politics. *Swarajyamag*. https://is.gd/tLOdgI
Prashad, V. (2012). *Poorer nations: A possible history of the Global South*. Verso.
PRC Ministry of Commerce. (2020). 商务部令2020年第4号 不可靠实体清单规定 [*Order No.4 (2020) of the Ministry of Commerce: Regulations on the unreliable entities list*]. PRC Ministry of Commerce. https://is.gd/ZkMmvu
PRC Ministry of Commerce, & PRC Ministry of Science and Technology. (2020). 《中国禁止出口限制出口技术目录》调整内容 [Revision of the catalogue of technologies prohibited or restricted from export]. *The State Council, The People's Republic of China*. https://is.gd/Vi8hMz
Presidência da República. (2023, January 2). *Despacho do Presidente da República*. Brazilian Government Official Gazette [Diário Oficial da União], Ed. 1-A, Section 1-Extra A, p. 7. https://is.gd/W9fRpZ
Presidency of the Russian Federation. (2016). Information *Security Doctrine of the Russian Federation*. https://is.gd/uBFMJD
Presidential Commission on the Fourth Industrial Revolution. (2020). *Summary report & recommendations presented by the commission on the fourth industrial revolution*.
Pretorius, L. (2021, February 9). Anatomy of a disinformation campaign: The who, what and why of deliberate falsehoods on Twitter. *Daily Maverick*. https://is.gd/eaTglA
Purnell, N. (2018). Two years ago, India lacked fast, cheap Internet – one billionaire changed all that. *Wall Street Journal*. https://is.gd/VHOLe3
Putnam, T. L. (2016). *Courts without borders: Law, politics, and US extraterritoriality*. Cambridge University Press.
Pytlak, A. (2020a, November 13). Cyber peace and security. *Reaching Critical Will*, *18*(5). https://is.gd/cOtJnF
Pytlak, A. (2020b, May 28). UN security council meeting highlights the cyber peace and security challenges wrought by the COVID-19 pandemic. *Reaching Critical Will*. https://is.gd/SGLtWV
Quinn, B. (2019, May 20). Huawei cut off from Android and US chips amid US ban. *France24*. https://is.gd/qQ7dxd
Radio Liberty Staff. (2010, May 13). *Cyrillic domain names become operational on the internet*. https://is.gd/i93ZUk

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 11 Nov 2026 at 11:22:03, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009531085

Radu, R. (2019). *Negotiating internet governance*. Oxford, UK: Oxford University Press.
Raghavan, V., Jain, S., & Varma, P. (2019). India stack – digital infrastructure as public good. *Communications of the ACM*, *62*(11), 76–81.
Rainsford, S. (2015, January 16). #JeSuisCharlie gets little sympathy in Russia. *BBC News*. www.bbc.com/news/world-europe-30847694
Raman, A., Joglekar, S., Cristofaro, E. D., Sastry, N., & Tyson, G. (2019). Challenges in the decentralised web: The Mastodon case. *Proceedings of the Internet Measurement Conference*, 217–229.
Ramesh, G., Jangid, A., Sivamalai, L., & Rebelly, A. B. (2020). NPCI: Chartering a payment freeway. In *IIM* Bangalore *Research Paper (No. 626)*. Bangalore.
Rappaport, J. (2018). Is proprietary software unjust? Examining the ethical foundations of free software. *Philosophy & Technology*, *31*(3), 437–453.
Ravi, S. (2018, August 27). Is India ready to JAM? *Brookings*. https://is.gd/5kxfp5
Raymond, M., & DeNardis, L. (2015). Multistakeholderism: Anatomy of an inchoate global institution. *International Theory*, *7*(3), 572–616.
Razumovsky, D. (2022, July 14) BRICS: How will the organization get a "Second Wind"? *Valdai Club*. https://is.gd/wdoE54
Razzano, G., Gillwald, A., Aguera, P., Ahmed, S., Calandro, E., Matanga, C., Rens, A., & van Der Spuy, A. (2020). *SADC PF discussion paper. The digital economy and society*. https://is.gd/tnlBvI
Reda, F. (2020, October 12). Edit policy: Wo bleibt Europas Open Technology Fund? [Edit policy: Where is Europe's open technology fund?]. *Heise Online*. https://is.gd/uq4tu4
Regional Comprehensive Economic Partnership Agreement. (2020). *Legal text of the RCEP agreement*, Chapter 12. https://is.gd/BHPoWy
Renz, B., & Smith, H. (2016). *Russia and Hybrid warfare – Going beyond the label*. https://is.gd/RIOqQK
Research ICT Africa. (2015). *Submission on the cybercrime and cybersecurity bill*. https://is.gd/UaBwhQ
Research ICT Africa. (2020). *Digital futures: South Africa's digital readiness for the "fourth industrial revolution."* https://is.gd/6solEG
Research ICT Africa. (2021). Written submission in response to the: PROPOSED NATIONAL DATA AND CLOUD POLICY. https://researchictafrica.net/wp/wp-content/uploads/2021/06/RIA_Submission_DATA_and_Cloud_Policy.pdf
Reserve Bank of India. (2005). Payment systems in India – Vision 2005–08. *Reserve Bank of India*. https://is.gd/tWSuv4
Reserve Bank of India. (2012). Merchant discount rates structure for debit card transactions. *Reserve Bank of India*. https://is.gd/nrJqF9
Reserve Bank of India. (2017). Draft circular – Rationalisation of merchant discount rate (MDR) for debit card transactions. *Reserve Bank of India*. https://is.gd/JQkwSn
Reserve Bank of India. (2019). Policy paper on authorisation of new retail payment systems. *Reserve Bank of India*. https://is.gd/WcVzFY
Resprepo, R. (2013). Democratic freedom of expression. *Open Journal of Philosophy*, *3*(3), 380–390.
Reuters. (2021a, May 13). South African regulator seeking legal advice on WhatsApp's new privacy policy. *Reuters: Africa*. https://is.gd/cqXAtB
Reuters. (2021b, May 26). Facebook, Twitter told to open databases in Russia by July 1. https://is.gd/WnOxk2

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 11 Nov 2026 at 11:22:03, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009531085

Reuters. (2022, February 15). India adds 54 more Chinese apps to ban list; Sea says it complies with laws. *Reuters*. https://is.gd/nlXQCU
Reviglio, U., & Agosti, C. (2020). Thinking outside the black-box: The case for "algorithmic sovereignty" in social media. *Social Media + Society*, *6*(2), 1–12.
Rinehart, W. (2020, September 14). *Is data nonrivalrous? The Benchmark*. https://is.gd/SPbYQz
Rizzi, A. (2023, September 20). China, Russia, India and the Global South: The era of revenge. *El País*. https://is.gd/EVmqGh
Roberts, S. (2020). Policy brief 1: *Note on WTO moratorium on electronic transmissions*. Industrial Development Think Tank. https://is.gd/bzle4N
Roberts, T. (Ed.) (2021). *Digital rights in closing civic space: Lessons from ten African countries*. Institute of Development Studies. https://is.gd/EH9G33
Robertson, G. (2013). Protesting Putinism: The election protests of 2011–2012 in broader perspective. *Problems of Post-Communism*, *60*(2), 11–23.
Robinson, E. et al. (2017). Telling stories about post-war Britain: Popular individualism and the "crisis" of the 1970s. *Twentieth Century British History*, *28*(2), 268–304.
Robson, D. (2017, March 9). Why China's internet use has overtaken the West. *BBC*. https://is.gd/iVpiJh
Roio, D. (2018). *Algorithmic sovereignty*. [Doctoral dissertation, University of Plymouth]. https://pearl.plymouth.ac.uk/handle/10026.1/11101
Rolf, S., & Schindler, S. (2023). The US–China rivalry and the emergence of state platform capitalism. *Environment and Planning A: Economy and Space*, *55*(5), 1255–1280.
Roskomnadzor. (2021, May 17). *On partial removal of measures to slow down Twitter traffic*. https://rkn.gov.ru/news/rsoc/news73632.htm
Rosnay, M. D. de, & Musiani, F. (2020). Alternatives for the Internet: A journey into decentralised network architectures and information commons. *TripleC: Communication, Capitalism & Critique*, *18*(2), 622–629.
Rousseff, D. (2013, September 24). *Statement by H.E. Dilma Rousseff, President of the Federative Republic of Brazil, at the opening of the general debate of the 68th session of the United Nations General Assembly*. Voltaire Network. www.voltairenet.org/article180382.html
Routley, N. (2019). Ranking the top 100 websites in the world. *Visual Capitalist*. https://is.gd/Sz97XH
Ruijgrok, K. (2021). Understanding India's troubling rise in internet shutdowns. A qualitative and quantitative analysis. *Open Tech Fund*. https://is.gd/NoR5jr
Ruohonen, J. (2020). *The treachery of images in the digital sovereignty debate*. 1–21. http://arxiv.org/abs/2012.02724
SA News. (2019, February 24). South Africa to develop Africa's largest tech hub. *Business Tech*. https://is.gd/31q9lF
Salmon, F. (2020, November 4). *When an ant is too big to fail*. Axios. https://is.gd/HUozqJ
Samuels, E. (2020, February 21). How misinformation on WhatsApp led to a mob killing in India. *Washington Post*.
Sanger, D. E., & Perlroth, N. (2019, June 15) U.S. escalates online attacks on Russia's power grid. *The New York Times*.
Sanzgiri, V. (2023, February 28). Exam excuses and preventive measures fuel internet shutdowns in India. *MediaNama*. https://is.gd/bRmUAq

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 11 Nov 2026 at 11:22:03, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009531085

Sarkar, T., Matam, M., & Grover, G. (2020). *Internet Shutdowns: Threats to Digital Access*. The Centre for Internet and Society. https://cis-india.org/internet-governance/blog/india-digital-freedoms-2-internet-shutdowns

Savelyev, A. (2016). Russia's new personal data localization regulations: A step forward or a self-imposed sanction? *Computer Law & Security Review*, *32*(1), 128–145.

Savin, L. (2019a, December 30). *Номос Киберпространства и суверенный Интернет*. https://is.gd/oLycKp

Savin, L. (2019b, December 30). Суверенный Интернет – дело принципиальной важности для национальной безопасности. *News Front*. https://news-front.info/2019/12/30/suverennyj-internet-delo-princzipialnoj-vazhnosti-dlya-naczionalnoj-bezopasnosti/

Schiller, H. I. (1975). Genesis of the free flow of information principles. The imposition of communications domination. *Instant Research on Peace and Violence*, *5*(2), 75–86.

Schmitt, C. (1985). *Political theology: Four chapters on the concept of sovereignty*. Cambridge, MA: MIT Press.

Schneider, F. (2018). *China's digital nationalism*. New York: Oxford University Press.

Schoonmaker, S. (2018). *Free software, the internet, and global communities of resistance*. Routledge.

Schwartz, H. M. (2019). Strange power over credit; or the enduring strength of US structural power. In R. Germain (Ed.), *Susan strange and the future of global political economy: Power, control and transformation* (Ripe series in global political economy) (1st ed., pp. 69–72). Routledge.

SCO. (2005, July 5). *Declaration by the heads of the member states of the Shanghai cooperation organization in Astana*. http://eng.sectsco.org/load/197543/

SCO. (2006, June 15). *Statement on international information security*. http://eng.sectsco.org/load/197770/

SCO. (2007, August 16). *Bishkek declaration*. http://eng.sectsco.org/load/197905/

SCO. (2009, June 16). *Agreement of SCO on cooperation in the field of ensuring the international information security*. https://is.gd/u62bkg

SCO. (2010, June 10). *Tashkent declaration*. http://eng.sectsco.org/load/199082/

Scott, M., & Birnbaum, E. (2021, June 30). How Washington and Big Tech won the global tax fight. *Politico*. https://is.gd/9wMsq7

SEACOM. (2023). *SA has highest number of ransomware and email attacks in Africa*. January 20, 2023. https://is.gd/ILQpAp

Segal, A. (2017). *The hacked world order: How nations fight, trade, maneuver, and manipulate in the digital age* (2nd ed.). New York: PublicAffairs.

Sengupta, D. (2011, June 7). ICANN allows India to register website addresses in seven regional languages. *The Economic Times*.

Shah, N. (2021). Digital infrastructure, liminality, and world-making via Asia: (Dis) information blackouts: Politics and practices of internet shutdowns. *International Journal of Communication*, *15*, 2693–2709.

Shahbaz, A. (2018). *Freedom of the net 2018: The rise of digital authoritarianism*. Freedom House. https://is.gd/QGRohq

Shang, S. (2021). 中国域外规制体系的建构挑战与架构重点 – 兼论《阻断外国法律与措施不当域外适用办法》[Challenges and keys to China's extraterritorial regulatory system: Also a commentary on rules on counteracting unjustified extraterritorial application of foreign legislation and other measures]. 国际法研究 *[Chinese Review of International Law]*, *2021*(2), 63–80.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 11 Nov 2026 at 11:22:03, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009531085

Shapshak, T. (2021, May 12). Facebook to be summonsed before South Africa's parliament over "harmful misinformation." *Forbes*. https://is.gd/w4bjbF
Sharma, L., & Natarajan, S. (2020). *Restoring agency: Modified choice approach*. Bangalore.
Sharma, L., Natarajan, S., & Udhayakumar, K. (2020). *Last mile access: Building offline Architectures for better reach to the state*. https://is.gd/o6hXiD
Shcherbovich, A. (2021). Data protection and cybersecurity legislation of the Russian federation in the context of the "sovereignization" of the internet in Russia. In L. Belli (Ed.), *CyberBRICS: Cybersecurity regulations in the BRICS countries* (pp. 67–131). Cham: Springer.
Sheehan, M., & Du, S. (2022, December 9). *What China's algorithm registry reveals about AI governance*. Carnegie Endowment. https://is.gd/kcimIH
Sheik, S. (2021, December 1). *Alert | The Cybercrimes Act has finally commenced*. Michalsons. https://is.gd/DLxAqs
Shen, X. (2013). *Private Chinese investment in Africa: Myths and realities*. World Bank. http://dx.doi.org/10.1596/1813-9450-6311
Sherman, J. (2019, February 4). *India's digital path: Leaning democratic or authoritarian?* https://is.gd/AWWuYN
Sherman, J. (2021). *Reassessing RuNet: Russian Internet isolation and implications for Russian cyber behavior*. Atlantic Council. https://is.gd/rcJobJ
Sherman, J., & Morgus, R. (2018, November 19). *Breaking down the vote on Russia's new cybercrime resolution at the UN*. https://is.gd/Ke77nA
Shi, Y. (2018). 主权的网络边界 – 以规制数据跨境传输的视角 [Network borders of sovereignty: From the perspective of regulating cross-border data transmission]. 情报杂志 *[Journal of Intelligence]*, *37*(9), 160–166.
Siebert, Z. (2021). Digital sovereignty – The EU in a contest for influence and leadership. *Heinrich Böll Stiftung Brussels*. *https://is.gd/2FbcLb*
Sinclair, T. J. (2008). *The new masters of capital: American bond rating agencies and the politics of creditworthiness*. Cornell University Press.
Singh, S. (2013). India and the SCO. Better late than never. In M. Fredholm (Ed.), *The Shanghai cooperation organization and Eurasian geopolitics: New directions, perspectives, and challenges* (pp. 162–175). Copenhagen: NIAS Press.
Sivetc, L. (2021). Controlling free expression "by infrastructure" in the Russian Internet: The consequences of RuNet sovereignization. *First Monday*, *26*(5).
Slobodian, Q. (2020). *Globalists: The end of empire and the birth of neoliberalism*. Harvard University Press.
Sly, L. (1997, June 26). *Reliving the opium war*. https://is.gd/Jr5Zf6
Smit, H., Johnson, C., Hunter, R., Dunn, M., & van Vuuren, P. F. J. (2019). *Africa's digital platforms and financial services. An eight-country overview*. Insight2inpact. https://is.gd/La5uDn
Smith, C. (2023). RSAWEB victim of cyberattack as wave of ransomware attempts hits SA in past week. https://is.gd/hwrQmx
Smith, M. L. (2018). Putting critical realism to use in ICT4D research: Reflections on practice. *The Electronic Journal of Information Systems in Developing Countries*. *84*(6), e12052. https://doi.org/10.1002/isd2.12052
Smith, M. L., Zidar, O., & Zwick, E. (2023). Top wealth in America: New estimates under heterogeneous returns. *The Quarterly Journal of Economics*, *138*(1), 515–573.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 11 Nov 2026 at 11:22:03, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009531085

Smuha, N. A. (2021). From a "race to AI" to a "race to AI regulation": Regulatory competition for artificial intelligence. *Law, Innovation and Technology*, *13*(1), 57–84.
Snyder, T. (2018a). *The road to unfreedom: Russia, Europe*. New York: Tim Duggan Books.
Snyder, T. (2018b, March 16). Vladimir Putin's politics of eternity. *The Guardian*. https://is.gd/6EzzRT
Soldatov, A., & Borogan, I. (2015). *The red web: The struggle between Russia's digital dictators and the new online revolutionaries*. PublicAffairs.
Soldatov, A., & Borogan, I. (2016, November 29). Putin brings China's Great Firewall to Russia in cybersecurity pact. *The Guardian*. https://is.gd/8TG9qX
Soldatov, A., & Borogan, I. (2018). Russia's approach to cyber: The best defence is a good offence. In N. Popescu & S. Secrieru (Eds.), *Hacks, leaks and disruptions. Russian cyber strategies* (pp. 15–24). EU Institute for Security Studies. https://is.gd/jp80Uo
Souleimanov, E., & Horák, S. (2006). Islam, Islamism, and terrorism in the Northern Caucasus and Central Asia: A critical assessment. In U. Schlichting (Ed.), *OSCE yearbook: Yearbook on the organization for security and co-operation in Europe* (pp. 271–287). Hamburg: Nomos Verlaggesellschaft.
South African Banking Risk Information Centre (SABRIC). (2020). *SABRIC annual crime stats 2019*. https://is.gd/fBEVJO
South African Banking Risk Information Centre (SABRIC). (2021). *SABRIC annual crime states 2020*. https://is.gd/6KBi3Z
South African Government. (n.d.). Fake news – Coronavirus COVID-19. https://is.gd/2nCMQc
South Commission, The. (1990). *The challenge to the South: The report of the South Commission*. Oxford, UK: Oxford University Press.
Sparks, C. (2014). Deconstructing the BRICS. *International Journal of Communication*, *8*, 392–418.
Srivastava, S. (2022). *Hybrid sovereignty in world politics*. Cambridge, UK: Cambridge University Press.
Srnicek, N. (2016). *Platform capitalism*. London: Polity Press.
Stadnik, I. (2021). Control by infrastructure: Political ambitions meet technical implementations in RuNet. *First Monday*, *26*(5).
Stallman, R. M. (2002). *Free software, free society: Selected essays of Richard M. Stallman*. Free Software Foundation. https://is.gd/R67I8Y
Standnik, I. (2019). *Sovereign Runet: What does it mean?* (White paper). Internet Governance Project of Georgia Tech School of Public Policy. https://is.gd/VHA2hN
Stanford PACS. (2020). *Reclaiming digital infrastructure for the public interest*. Stanford, CA: Stanford PACS.
Starrs, S. (2013). American economic power hasn't declined-it globalized! Summoning the data and taking globalization seriously. *International Studies Quarterly*, *57*(4), 817–830.
Statista. (2021). *Market share of mobile device vendors in South Africa from January 2019 to June 2021*. https://is.gd/NwxWry
Statista. (2024, February 13). BRICS and G7 countries' share of the world's total gross domestic product (GDP) in purchasing power parity (PPP) from 2000 to 2023. *Statista*. https://is.gd/a3LGbg

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 11 Nov 2026 at 11:22:03, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009531085

Stoll, C. (1989). *The cuckoo's egg: Tracking a spy through the maze of computer espionage*. New York: Doubleday.
Stored Wire and Electronic Communications and Transactional Records Access, 18 U.S.C. § 2701 (1986). https://is.gd/c4O1Ow
Strange, S. (1988). *States and markets*. Continuum International Publishing Group.
Stuenkel, O. (2014). *Can the BRICS avoid the "Power South vs. Poor South" dynamic?* https://is.gd/HBWldR
Stuenkel, O. (2016). *Post-Western world: How emerging powers are remaking global order*. London, UK: Polity Press.
Stuenkel, O. (2020). *The BRICS and the future of global order* (2nd ed.). London, UK: Lexington Books.
Subramanian, A., & Felman, J. (2022). Why India can't replace China. *Foreign Affairs*. https://is.gd/noJwQP
Sukumar, A. M. (2021, February 5). Designing digital public goods and playgrounds in India: The need for theoretical and contextual analysis. *Isprit*. https://is.gd/uCykys
Svenonius, O., & Björklund, F. (2018). Explaining attitudes to secret surveillance in post- communist societies. *East European Politics*, *34*(2), 123–151.
Swart, K. (1962). "Individualism" in the mid-nineteenth century (1826–1860). *Journal of the History of Ideas*, *23*(1), 77–90.
Szonyi, M. (2009). Secularization theories and the study of Chinese religions. *Social Compass*, *56*(3), 312–327.
Szyszczak, E. (2006). Experimental governance: The open method of coordination. *European Law Journal*, *12*(4), 486–502.
Tan, H. (2023). Russia says its economy did better than expected, one year into the Ukraine war. But experts say there's a red flag behind the announcement. *Business Insider*. https://is.gd/JUuJD4
Tang, X. (1998). 当今世界的信息控制权 [The right to control information in contemporary world]. 探索与争鸣 *[Exploration and Free Views]*, *9*, 16–18.
Taylor, I. (2006). China's oil diplomacy in Africa. *International Affairs*, *82*(5), 937–959.
Taylor, L. (2013). *The scramble for Africa's data: Resource grab or development opportunity?* https://is.gd/vfD2jz
Taylor, L. (2021). Public actors without public values: Legitimacy, domination and the regulation of the technology sector. *Philosophy & Technology*, *34*, 897–922.
Taylor, L., & Broeders, D. (2015). In the name of development: Power, profit and the datafication of the global south. *Geoforum*, *64*(August), 229–237.
Telecommunications and Postal Services. (2016). *National integrated ICT policy white paper*. https://is.gd/94XZaX
Tellis, A. J. (2018, November 1). *Narendra Modi and U.S.–India relations*. Carnegie Endowment for International Peace. https://is.gd/pKh8wh
Thumfart, J. (2022). The norm development of digital sovereignty between China, Russia, the EU and the US: From the late 1990s to the Covid-crisis 2020/21 as catalytic event. In D. Hallinan, R. Leenes, & P. de Hert (Eds.), *Data protection and privacy: Enforcing rights in a changing world* (pp. 1–44). Oxford: Hart Publishing.
Thumfart, J. (2024a). Digital rights and the state of exception. Internet shutdowns from the perspective of just securitization theory. *Journal of Global Security Studies*, *9*(1), ogad024. https://doi.org/10.1093/jogss/ogad024

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 11 Nov 2026 at 11:22:03, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009531085

Thumfart, J. (2024b). *The liberal internet in the postliberal era: Digital sovereignty, private government, and practices of neutralization*. Basingstoke: Palgrave Macmillan.
Thussu, D. K. (2015). Digital BRICS: Building a NWICO 2.0? In K. Nordenstreng & D. K. Thussu (Eds.), *Mapping BRICS media* (pp. 242–263). Cham: Routledge, Taylor & Francis Group.
Tiezzi, S. (2020, September 10). China's bid to write the global rules on data security. *The Diplomat*. https://is.gd/mmhYlV
Tillin, L. (2013). National and subnational comparative politics: Why, what and how. *Studies in Indian Politics*, *1*(2), 235–240.
Tilly, C. (1975). *The formation of national states in Western Europe*. Princeton, NJ: Princeton University Press.
Tilly, C. (2002). *Stories, identities, and political change*. Rowman & Littlefield.
Timmers, P. (2020). *When sovereignty leads and cyber law follows*. Directions Cyber Digital Europe. https://is.gd/rZop6P
Timoteo, M., Verri, B., & Nanni, R. (Eds.) (2023). *Quo vadis, sovereignty? New conceptual and regulatory boundaries in the age of digital China*. Berlin, Germany: Springer.
Tocci, N. (2023, September 20). War in Ukraine is revealing a new global order – and the "power south" is the winner. *The Guardian*. https://is.gd/bX3cia
Tomaz, T. (2023). Brazilian fake news bill: Strong content moderation accountability but limited hold on platform market power. *Javnost – The Public*, *30*(2), 253–267.
Tsourapas, G. (2020). Global autocracies: Strategies of transnational repression, legitimation, and co-optation in world politics. *International Studies Review*, *23*(3), 616–644.
Turner, F. (2006). *From counterculture to cyberculture: Stewart brand, the whole Earth network, and the rise of digital utopianism*. Chicago, IL: University of Chicago Press.
Tzouvala, N. (2020). The ordo-liberal origins of modern international investment law: Constructing competition on a global scale. In J. D. Haskell & A. Rasulov (Eds.), *New voices and new perspectives in international economic law* (pp. 37–54). Cham: Springer International Publishing.
UN Finance Center for South-South Cooperation. (2023). *Global South Countries (Group of 77 and China)*. Finance Center for South-South Cooperation. https://is.gd/AuVGMO
UNCTAD. (2019, September). Digital economy report 2019. *United Nations Publications*. https://is.gd/tdMtOp
UNESCO. (1945). *UNESCO Constitution*. https://is.gd/tjXRI7
United Nations Conference on Trade and Development (UNCTAD). (2019). *UNCTAD research paper No. 29*. https://is.gd/38Peal
United Nations Development Programme (UNDP). (1994). Human development report 1994.
United Nations Development Programme (UNDP). (2015). *The 2030 agenda for sustainable development*. New York: United Nations Development Programme.
United Nations General Assembly. (2020). *Developments in the field of information and telecommunications in the context of international security*. Seventy-fifth session. First Committee. A/C.1/75/L.8/Rev.1
United Nations Office on Drugs and Crime (UNODC). (2020). *Report on the meeting of the expert group to conduct a comprehensive study on cybercrime held in Vienna from 27 to 29 July 2020*. UNODC/CCPCJ/EG.4/2020/2

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United Nations Office on Drugs and Crime (UNODC). (2021). *Report on the meeting of the expert group to conduct a comprehensive study on cybercrime held in Vienna from 6 to 8 April 2021*. UNODC/CCPCJ/EG.4/2021/2

USCC (U.S.-China Economic and Security Review Commission). (2022). *Key events and statements summarizing China's position on Russia's invasion of Ukraine*. USCC. https://is.gd/lQ8FUL

Valens, A. (2019, January 18). Mastodon is crumbling – And many blame its creator. *The Daily Dot*. https://is.gd/7NumhA

van der Ploeg, I. (2012). The body as data in the age of information. In K. Ball, K. Haggerty, & D. Lyon (Eds.), *Routledge handbook of surveillance studies* (pp. 176–183). New York: Routledge.

van Dijck, J. (2020). Governing digital societies: Private platforms, public values. *Computer Law and Security Review*, *36*, 1–4.

Vermeulen, J. (2022, March 1). Ramaphosa puts Internet censorship law into operation. *My Broadband*. https://is.gd/nHvoHb

Viitanen, J., & Kingston, R. (2014). Smart cities and green growth: Outsourcing democratic and environmental resilience to the global technology sector. *Environment and Planning A*, *46*, 803–819.

Vipin, V. N. (2011, July 6). India calls for mechanism to promote IT adoption. https://is.gd/zgRecF

Vogel, D. (1995). *Trading up: Consumer and environmental regulation in a global economy*. Harvard University Press.

von der Leyen, U. (2020). *A Union that strives for more my agenda for Europe: Political guidelines for the next European Commission 2019–2024*. https://is.gd/eVZncc

W3techs.com. (2022, March 1). Usage statistics and market share of web servers, March 2022. W3techs.Com. https://is.gd/jGHWv1

Wade, S. (2018). Privacy concerns focus on tech firms, not government. *China Digital Times*. https://is.gd/CeKiLc

Wakefield, J. (2019, December 24). Russia "successfully tests" its unplugged internet. *BBC News*. www.bbc.com/news/technology-50902496

Wall Street Journal, The (WSJ). (2020). *China Launches initiative to set global data-security rules*. https://is.gd/ixy2av

Wallerstein, I. (1976). Semi-peripheral countries and the contemporary world crisis. *Theory and Society*, *3*(4), 461–483.

Wang, K. (2023, June 18). China pushes for Asia-pacific trade agreement membership promises to "actively attract" foreign investment. *South Morning China Post*. https://is.gd/PvAu6q

Wang, M. (2021, April 8). China's techno-authoritarianism has gone global. Washington needs to offer an alternative. *Foreign Affairs*. https://is.gd/86PYUS

Wang, S. (2017). 全国人民代表大会常务委员会执法检查组关于检查《中华人民共和国网络安全法》、《全国人民代表大会常务委员会关于加强网络信息保护的决定》实施情况的报告 [*Report by the law enforcement inspection group on the implementation of the PRC cybersecurity law and the decision of the standing committee of the National People's Congress on strengthening information protection on networks*]. National People's Congress Standing Committee. https://is.gd/oyTlXn

Wang, Y. (2016). 试论网络数据本地化立法的正当性 [Analysis on the justification of cyber data localization legislation]. 西安交通大学学报(社会科学版) *[Journal of Xi'an Jiaotong University(Social Sciences)]*, *36*(1), 54–61.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 11 Nov 2026 at 11:22:03, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009531085

Wang, Y. (2020). Upholding multilateralism, fairness and justice and promoting mutually beneficial cooperation. *Keynote Speech by State Councilor and Foreign Minister Wang Yi at the International Seminar on Global Digital Governance*. Beijing, September 8, 2020.
Wasserman, H. (2018). Power, meaning and geopolitics: Ethics as an entry point for global communication studies. *Journal of Communication*, *68*, 441–451.
Watson, J. K. (2021). *Cold war reckonings: Authoritarianism and the genres of decolonization* (1st ed.). New York: Fordham University Press.
We Are Social. (2019). *Digital in 2019*. https://is.gd/mGDOoo
Weber, R. H., & Staiger, D. (2017). *Transatlantic data protection in practice*. Cham, Switzerland: Springer.
Weber, M., Gerth, C., & Mills, W. (1948). *From Max Weber: Essays in sociology*. New York: Oxford University Press.
Webster, G. (2023). Latest publications by Graham Webster. *DigiChina*. https://digichina.stanford.edu/people/graham-webster/
Weiss, D. (2016). The new Russian legislation on blasphemy and swearing: The parliamentary debates. *Zeitschrift Für Slavische Philologie*, *72*(2), 289–321.
Wen, Y. (2021). *The Huawei model: The rise of China's technology giant*. Urbana: University of Illinois Press.
Werner, W. G., & De Wilde, J. H. (2001). The endurance of sovereignty. *European Journal of International Relations*, *7*(3), 283–313.
Weymouth, S. (2023). India's personal data protection act and the politics of digital governance. *Atlantic Council*. https://is.gd/3XborJ
White House. (2022, May 24). Quad Joint Leaders' Statement. *The White House*. https://is.gd/GsKROM
Wild, S. (2020). Citing virus misinformation, South Africa tests speech limits. *Undark*. https://is.gd/UwoBwZR
Wilson, T. (2019). Huawei and African union boost relationship with deal. *Financial Times*. https://is.gd/PoFPy5
Winecoff, W. K. (2015). Structural power and the global financial crisis: A network analytical approach. *Business and Politics*, *17*(3), 495–525.
Winseck, D. (2017). The geopolitical economy of the global Internet infrastructure. *Journal of Information Policy*, *7*, 228–267.
Winter, B. (2013, September 12). Dilma mira empresas de Internet após espionagem dos EUA. *Reuters*. https://is.gd/1FESs8
World Bank. (2016). World development report 2016: Digital dividends. *World Bank*. Washington DC: World Bank.
World Bank. (2022a). *GDP and GDP per capita*. https://data.worldbank.org/
World Bank. (2022b). Poverty and shared prosperity 2022: Correcting course. *World Bank*. https://is.gd/wSuj47
World Economic Forum. (2019). *Federated data systems: Balancing innovation and trust in the use of sensitive data*. https://is.gd/2KPbtt
World Health Organization. (2021). *Infodemic*. https://is.gd/jPvkhq
WorldoMeter. (2023). World population. www.worldometers.info/population/world/
World Population Review. (2023). Global North countries 2023. *World Population Review*. https://is.gd/wGN4Ap
World Summit on the Information Society (WSIS). (2005, November 18). *Tunis Agenda for the Information Society*. https://is.gd/GpPpGD

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 11 Nov 2026 at 11:22:03, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009531085

World Summit on the Information Society (WSIS). (2018). *Leveraging ICTs to build information and knowledge societies for achieving the sustainable development goals (SDGs)*. World Summit on the Information Society (WSIS) Forum 2018 Outcome Document, Geneva: International Telecommunication Union.

Wu, E. (2021). *Sovereignty and data localization*. Belfer Center. https://is.gd/XezLEm

Wu, L. (2021, April 21). China's first lawsuit on facial recognition made verdict. *CGTN*. https://is.gd/UJ94Mp

Xi, J. (2014, April 15). A holistic view of national security. *Qiushi*. https://is.gd/fB5QJR

Xi, J. (2015, December 16). Speech at the 2nd World Internet Conference Opening Ceremony. https://is.gd/7hvvTx

Xi, J. (2019, October 21). *Xi: Internet a joint global responsibility*. World Internet Conference. https://is.gd/J6Rr1T

Xinhua Net. (2015). 学习有方：5个词读懂习近平的网络安全新主张 [Study strategies: 5 keywords to understand President Xi's new proposal on cyber security]. *Xinhua Net*. https://is.gd/w8wKoj

Xinhua News Agency. (2019, February 25). 习近平主持召开中央全面依法治国委员会第二次会议并发表重要讲话 [*Xin Jinping chaired the 2nd meeting of the committee of comprehensively promoting the rule of law and gave an important address*]. The State Council, The People's Republic of China. https://is.gd/XGnmpA

Xinhua News Agency. (2020, November 17). 习近平在中央全面依法治国工作会议上强调 坚定不移走中国特色社会主义法治道路 为全面建设社会主义现代化国家提供有力法治保障 [*Xi Jinping stresses the adherence to the path of the socialist rule of law with Chinese characteristics to support the comprehensive construction of socialist modernization in the meeting on comprehensively promoting the rule of law*]. Xinhua News. https://is.gd/SuLDkR

Xinhua News Agency. (2021, September 17). China officially applies to join CPTPP. *The State Council, The People's Republic of China*. https://is.gd/Vd4AWt

Xu, K. (2019). 数据安全法：定位、立场与制度构造 [Data security law: Location, position and institution construction]. 经贸法律评论 *[Business and Economic Law Review]*, *2019*(3), 52–66.

Xu, W. (2021). 论次级经济制裁之阻断立法 [On blocking statutes for secondary economic sanctions]. 法商研究 *[Studies in Law and Business]*, *38*(2), 187–200.

Xu, Y. C. (2014). Chinese state-owned enterprises in Africa: Ambassadors or freebooters? *Journal of Contemporary China*, *23*(89), 822–840.

Yahoo! News. (2022, March 9). Now interconnecting Brazil and Southern Europe: EllaLink and DE-CIX announce strategic partnership. *Yahoo! News*. https://is.gd/cPO9lY

Ye, Y. (2020). 欧盟《阻断法案》述评与启示 [Commentary on the EU blocking statutes]. 太平洋学报 *[Pacific Journal]*, *28*(3), 50–66.

Yeung, J., Gupta, S., & Jha, M. (2021, September 28). Internet goes dark for millions in Indian state's bid to stop exam cheats. *CNN*. https://is.gd/hHZ0j2

Yu, H. & Goodnight, T. (2020). How to think about cybersovereignty: The case of China, *Chinese Journal of Communication*, *13*(1), 8–26.

Yurchak, A. (2013). *Everything was forever, until it was no more: The last Soviet generation*. Princeton University Press.

Zakharova, L. (2020). *De Moscou aux terres les plus lointaines*. Communications, politique et société en URSS. EHESS.

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 11 Nov 2026 at 11:22:03, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009531085

Zanolli, B. (2021). Reflections on sustainability from a Quilombola women led community networks. In L. Belli & S. Hadzic (Eds.), *Community networks: Towards sustainable funding models*. Official Outcome of the IGF Dynamic Coalition on Community Connectivity. Editora FGV. www.intgovforum.org/en/filedepot_download/92/20438

Zasurskij, I. (2016). Novaja model' regulirovanija avtorskih prav. Obshhestvennoe dostojanie i koncepcija obshhego blaga (A new model of copyright regulation. The public domain and the concept of the commons). Associacija Internet-izdatelej.

Zeng, V. (2015, December 18). Albaba's Jack Ma sings praises of Xi's global vision of "internet management." *Hong Kong Free Press HKFP*. https://is.gd/IINJw5

Zhao, T. (2019). *Redefining a philosophy for world governance*. Singapore: Springer Singapore. https://doi.org/10.1007/978-981-13-5971-2

Zhu, N. (2020, October 20). 我们需要一部什么样的个人信息保护法 [What kind of Personal Information Protection Law do we need?]. 法制网 *[Legal* Daily]. www.legaldaily.com.cn/index/content/2020-10/20/content_8332111.htm

Zhu, X., & Dai, Z. (2020). 总体国家安全观视域下《数据安全法》的价值与体系定位 [Value and the systemic positioning of the data security law from the perspective of holistic national security]. 电子政务 *[E-Government]*, *2020*(8), 82–92.

Zittrain, J. (2003). Internet points of control. *Boston College Law Review*, *44*, 653–688.

Zittrain, J. (2019). *Three eras of digital governance*. SSRN. https://is.gd/ogO9M2

Zondi, S. (2022). *The political economy of intra-BRICS cooperation: Challenges and prospects*. Palgrave Macmillan.

Zou, S. (2020, December 16). Coding to be included in curricula. *The State Council of the People's Republic of China*. https://is.gd/VTz3LD

Zuboff, S. (2019a). Surveillance capitalism and the challenge of collective action. *New Labor Forum*, *28*(1). https://doi.org/10.1177/1095796018819461

Zuboff, S. (2019b). *The age of surveillance capitalism: The fight for a human future at the new frontier of power*. PublicAffairs.

Zulli, D., Liu, M., & Gehl, R. W. (2020). Rethinking the "social" in "social media": Insights into topology, abstraction, and scale on the Mastodon social network. *New Media & Society*, *22*(7), 1188–1205. https://doi.org/10.1177/1461444820912533ka

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