SECURING DEMOCRACIES

Securing Democracies examines the attacks on voting processes and the broader informational environment in which elections take place. The volume's global cadre of scholars and practitioners highlight the interconnections among efforts to target vulnerable democratic systems and identify ways to prevent, defend against, and mitigate their effects on both the technical and the informational aspects of cybersecurity. The work takes a wider view of defending democracy by recognizing that both techniques – attacking infrastructure and using misinformation and disinformation – are means to undermine trust and confidence in democratic institutions. As such, the book proposes a wide range of policy responses to tackle these cyber-enabled threats focusing on the geopolitical front lines, namely Eastern Europe, the Middle East, and East Asia. This title is also available as open access on Cambridge Core.

Scott J. Shackelford is Provost Professor of Business Law and Ethics at the Indiana University Kelley School of Business. He serves as Executive Director of the Ostrom Workshop and the Center for Applied Cybersecurity Research. Shackelford has written more than 100 articles, book chapters, essays, and op-eds for diverse publications.

Frédérick Douzet is Professor of Geopolitics at the University of Paris 8. She serves as Director of the French Institute of Geopolitics research team (IFG Lab) and Director of the Center Geopolitics of the Datasphere (GEODE). In January 2020 she was appointed as member of the French Defense Ethics Committee.

Christopher Ankersen is Clinical Professor of Global Affairs and Faculty Lead, Global Risk Specialization at New York University's Center for Global Affairs. He has previously worked for the United Nations and the Canadian Armed Forces. He is coeditor (with W. P. S. Sidhu) of *The Future of Global Affairs: Managing Discontinuity, Disruption and Destruction* (2021).

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 15 Nov 2026 at 02:02:12, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009574105

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 15 Nov 2026 at 02:02:12, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009574105

Securing Democracies

DEFENDING AGAINST CYBER ATTACKS AND DISINFORMATION IN THE DIGITAL AGE

Edited by

SCOTT J. SHACKELFORD
Indiana University

FRÉDÉRICK DOUZET
University of Paris 8

CHRISTOPHER ANKERSEN
New York University

CAMBRIDGE
UNIVERSITY PRESS

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 15 Nov 2026 at 02:02:12, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009574105

CAMBRIDGE
UNIVERSITY PRESS

Shaftesbury Road, Cambridge CB2 8EA, United Kingdom

One Liberty Plaza, 20th Floor, New York, NY 10006, USA

477 Williamstown Road, Port Melbourne, VIC 3207, Australia

314–321, 3rd Floor, Plot 3, Splendor Forum, Jasola District Centre, New Delhi – 110025, India

103 Penang Road, #05–06/07, Visioncrest Commercial, Singapore 238467

Cambridge University Press is part of Cambridge University Press & Assessment,
a department of the University of Cambridge.

We share the University's mission to contribute to society through the pursuit of
education, learning and research at the highest international levels of excellence.

www.cambridge.org
Information on this title: www.cambridge.org/9781009574136

DOI: 10.1017/9781009574105

© Cambridge University Press & Assessment 2026

This publication is in copyright. Subject to statutory exception and to the provisions
of relevant collective licensing agreements, with the exception of the Creative Commons
version the link for which is provided below, no reproduction of any part may take
place without the written permission of Cambridge University Press & Assessment.

An online version of this work is published at doi.org/10.1017/9781009574105
under a Creative Commons Open Access license CC-BY-NC-ND 4.0

When citing this work, please include a reference to the DOI 10.1017/9781009574105

First published 2026

A catalogue record for this publication is available from the British Library

Library of Congress Cataloging-in-Publication Data
NAMES: Shackelford, Scott J., editor. | Douzet, Frédérick, editor. | Ankersen, Christopher, editor.
TITLE: Securing democracies : defending against cyber attacks and disinformation in the digital age /
edited by Scott J. Shackelford, Indiana University, Bloomington; Frédérick Douzet, Paris 8 University;
Christopher Ankersen, New York University.
DESCRIPTION: Cambridge, United Kingdom ; New York, NY : Cambridge University Press, 2025. |
Includes bibliographical references and index.
IDENTIFIERS: LCCN 2024048026 (print) | LCCN 2024048027 (ebook) | ISBN 9781009574136 (hardback) |
ISBN 9781009574129 (paperback) | ISBN 9781009574105 (epub)
SUBJECTS: LCSH: Cyberterrorism–Law and legislation | Cyberterrorism–Prevention–Technological
innovations. | Disinformation–Technological innovations. | Information warfare (International law)
CLASSIFICATION: LCC KZ7225.C93 S43 2025 (print) | LCC KZ7225.C93 (ebook) |
DDC 344.05/325–dc23/eng/20241010
LC record available at https://lccn.loc.gov/2024048026
LC ebook record available at https://lccn.loc.gov/2024048027

ISBN 978-1-009-57413-6 Hardback

Cambridge University Press & Assessment has no responsibility for the persistence
or accuracy of URLs for external or third-party internet websites referred to in this
publication and does not guarantee that any content on such websites is, or will
remain, accurate or appropriate.

For EU product safety concerns, contact us at Calle de Jos'e Abascal, 56, 1°, 28003
Madrid, Spain, or email eugpsr@cambridge.org

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 15 Nov 2026 at 02:02:12, subject to the
Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009574105