BOOKS RECEIVED

The appearance of a title in this list does not preclude the possibility of a review in a future edition of the *Gazette*.

A cabinet of philosophical curiosities by Roy Sorensen, pp. 290, £14.99 (hard), ISBN 978-1-846-68521-7, also available as e-book, Profile Books (2016).

Boundary integral equation methods and numerical solutions by Christian Constanda, Dale Doty and William Hamill, pp. 232, £50.99 (hard), ISBN 978-3-31926-307-6, also available as e-book, Springer Verlag (2016).

Elementary school mathematics for parents and teachers (Volume 1) by Raz Kupferman, pp. 245, £51 (hard), ISBN 798-9-81469-990-7, World Scientific (2016).

Engaging primary children in mathematics by Margaret Sangster, pp. 194, £19.99 (paper), ISBN 867-1-472-58026-9, Bloomsbury (2016).

Erdös-Ko-Rado theorems: algebraic approaches by Christopher Godsil and Karen Meagher, pp. 335, £39.12 (hard), ISBN 978-1-10712-844-6, Cambridge University Press (2016).

Exploring mathematics with integrated spreadsheets by Sergei Abramovich, p. 284, £40 (paper), ISBN 987-98146-8990-8, World Scientific (2015).

General Galois geometries by J.W.P.Hirschfeld and J.A.Thas, pp. 409, £55.99 (hard), ISBN 978-1-44716-788-4, also available as e-book, Springer Verlag (2016).

Here be dragons by Olle Häggström, pp. 278, £25 (hard), ISBN 978-0-19872-354-7, Oxford University Press (2016).

Lie groups, Lie algebras and representations (2nd edn.) by Brian Hall, pp. 449, £37.82 (hard), ISBN 978-3-319-13466-6, Springer Verlag (2016).

Math makes sense! by Ana Helvia Qunitero and Héctor Rosario, pp. 277, £22.50 (paper), ISBN 978-1-78326-864-1, Imperial College Press (2016).

Maximum principles and geometric applications by Luis J.Alías, Paolo Mastrolia and Marco Rigoli, pp. 570, £64.99 (hard), ISBN 978-3-31924-335-1, also available as e-book, Springer Verlag (2016).

Motivating mathematics by David Wells, pp. 289, £22 (paper), ISBN 978-1-78326-753-8, Imperial College Press (2016).

Nigel J.Kalton, selecta (Volumes 1 and 2), Fritz Gesztesy, Gilles Godefroy, Loukas Grafakos and Igor Verbitsky (eds.), pp. 771, pp. 777, ISBN 978-3-319-18795-2 and 18798-3, Birkhauser (2016).

Rigid geometry of curves and their Jacobians by Werner Lütkebohmert, pp. 386, £55.99 (hard), ISBN 978-3-31927-369-3, also available as e-book, Springer Verlag (2016).

The spectrum of hyperbolic surfaces by Nicolas Bergeron, pp. 370, EXX (paper), ISBN 978-3-31927-664-9, Springer Verlag (2016).

10.1017/mag.2017.52

https://doi.org/10.1017/mag.2017.52 Published online by Cambridge University Press