

Contents

Editorial – Peter Rowlett	3-4
RESEARCH ARTICLE: The Provision of Mathematics and Statistics Support in Scottish Higher Education Institutions (2017) – A Comparative Study by the Scottish Mathematics Support Network – Shazia Ahmed, Peter Davidson, Kate Durkacz, Calum Macdonald, Morgiane Richard and Alan Walker	5-19
CASE STUDY: Reviewing Coventry University’s Mathematics Support Centre 2016-17: Ideas and Inspiration – Mark Hodds and Aiping Xu	20-30
CASE STUDY: Designing a short course for graduate teaching assistants (GTAs) in mathematics: principles and practice – Cosette Crisan and Melissa Rodd	31-42
CASE STUDY: The Hamburg Online Math Test MINTFIT for Prospective Students of STEM Degree Programmes – Helena Barbas and Thomas Schramm	43-51
OPINION: Accessible equations – David J. Smith	52-54
Review a legacy resource: a new feature in MSOR Connections to aid discovery of hidden gems – Peter Rowlett	55-57
RESOURCE REVIEW: Review a legacy resource: Industrial Problem Solving for Higher Education – Peter Rowlett	58-59

For information about how to submit an article, notifications of new issues and further information relating to *MSOR Connections*, please visit <https://journals.gre.ac.uk/index.php/msor>.

Editors

Joe Kyle, (formerly) University of Birmingham
Tony Mann, University of Greenwich
Alun Owen, Coventry University
Peter Rowlett, Sheffield Hallam University
Robert Wilson, Cardiff University

Editorial Board

Tony Croft, Loughborough University
Neville Davies, Plymouth University
Michael Grove, University of Birmingham
Paul Hewson, Plymouth University
Duncan Lawson, Newman University
Eabhnat Ni Fhloinn, Dublin City University
Matina Rassias, University College London

This journal is published with the support of the **sigma** network and the Greenwich Maths Centre.



UNIVERSITY
of
GREENWICH