

SPECIAL MATRICES

Special Matrices is an open access electronic journal that brings together in one place major contributions to the field of structured matrices and their applications.

Special Matrices provides a hub for all researchers working across structured matrices and becomes a forum for the discussion of the important issues in this vibrant area of matrix theory. All the manuscripts are considered by originality, scientific importance and interest to a general mathematical audience. The authors submitting their papers to Special Matrices benefit from fair and constructive peer review provided by recognized experts in the field, Open Access to article for all interested readers and fast online publication.

SCOPE

Special Matrices publishes original articles of wide significance and originality in all areas of research involving structured matrices present in various branches of pure and applied mathematics and their noteworthy applications in physics, engineering, and other sciences.

JOURNAL EDITOR

Carlos Martins da Fonseca

Kuwait University, Kuwait Email: spma.editorial@degruyteropen.com

ASSISTANT EDITORS

Zhibin Du

Zhaoqing University Guangdong, China **Rosário Fernandes**University of Lisbon, Portugal

HOW TO SUBMIT:

http://www.editorialmanager.com/spma

JOURNAL'S HOMEPAGE:

www.degruyter.com/view/j/spma

EDITORIAL ADVISORY BOARD

Natália Bebiano, University of Coimbra, Portugal

Ángeles Carmona, Universitat Politècnica de Catalunya- BarcelonaTech, Spain

Gi-Sang Cheon, Sungkyunkwan University, Suwon, Korea

Geir Dahl, University of Oslo, Norway **Shmuel Friedland**, University of Illinois, Chicago, USA

Catherine Greenhill, University of New South Wales, Sydney, Australia

Alexander E. Guterman, Moscow State University, Russia

Frank J. Hall, Georgia State University, USA **Bojan Kuzma**, University of Primorska, Slovenia **Thomas Laffey**, University College Dublin, Ireland

Kevin Vander Meulen, Redeemer University College, Canada

Marilena Mitrouli, University of Athens, Greece Jennifer Seberry, University of Wollongong, Australia

Irene Sciriha, Faculty of Science University of Malta, Malta

Simone Severini, University College London, United Kingdom

Ilya Spitkovsky, College of William & Mary, USA Tin-Yau Tam, Auburn University, USA Raf Vandebril, KU Leuven, Belgium

Luis Verde-Star, Universidad Autónoma Metropolitana. Mexico

Ion Zaballa, Universidad del País Vasco-Euskal Herriko Unibertsitatea, Spain

Fuzhen Zhang, Nova Southeastern University, USA



