

Contents lists available at ScienceDirect

Journal of Computational and Applied Mathematics

journal homepage: www.elsevier.com/locate/cam

Editorial: The 3rd Annual Meeting of SIAM Central States Section

This special issue is devoted to selected presentations at the 3rd Annual Meeting of SIAM Central States Section, which was hosted by Colorado State University in Fort Collins, Colorado, September 29th–October 1st, 2017.

The SIAM Central States Section was formed in 2014 to serve the members of Society for Industrial and Applied Mathematics (SIAM) in Arkansas, Colorado, Iowa, Kansas, Mississippi, Missouri, Nebraska, and Oklahoma. The purpose of this Section is to enhance communication among the Society members, promote collaboration on both basic research and applications of mathematics to science and industry, and support SIAM mission for the central region of USA.

There were 284 participants for this meeting who gave 234 technical presentations, among them 29 papers have been selected for publication in this special issue.

Jiangguo Liu Colorado State University, United States E-mail address: liu@math.colostate.edu URL: http://www.math.colostate.edu/~liu

Stephen Pankavich Colorado School of Mines, United States E-mail address: pankavic@mines.edu URL: https://ams.mines.edu/project/pankavich-stephen/

Ying Wang

University of Oklahoma, United States E-mail address: wang@ou.edu URL: http://www2.math.ou.edu/~wang

Anna Zemlyanova Kansas State University, United States E-mail address: azem@ksu.edu URL: https://www.math.ksu.edu/~azem

Xu Zhang

Mississippi State University, United States E-mail address: xuzhang@math.msstate.edu URL: http://xuzhang.math.msstate.edu

