

Special Sessions

ICDEA 2021 will host special sessions. So far, Special Sessions will be organized by:

Laura Gardini & Iryna Sushko

Department of Economics, Society, Politics (DESP) University of Urbino, Italy
(Email: laura.gardini@uniurb.it)

Institute of Mathematics National Academy of Sciences of Ukraine
Kyiv School of Economics, Ukraine
(Email: sshko@imath.kiev.ua)

Title: **Invertible and Noninvertible Maps: Theory and Applications**

Mustafa R.S. Kulenović

University of Rhode Island, USA (Email: m.kulenovic@gmail.com)

Title: **Global Dynamics of Monotone Discrete Dynamical Systems**

Lubomír Snoha

Matej Bel University, Banská Bystrica, Slovakia

(Email: Lubomir.Snoha@umb.sk)

Title: **Topological and Low-Dimensional Dynamics**

Gail S. K. Wolkowicz & Jim Michael Cushing

Department of Mathematics and Statistics, McMaster University, Canada
(Email: wolkowic@mcmaster.ca),

The University of Arizona (Email: cushing@math.arizona.edu)

Title: **Population Dynamics and Related Topics**

Jianshe Yu, Jia Li and Bo Zheng

Center for Applied Mathematics, Guangzhou University, China
(Email: jsyu@gzhu.edu.cn)

Title: **Nonlinear Difference Equations and their Applications in Biological Dynamics**

Participants may apply to join some of these special sessions, and the organizer of the special session decides whether to accept or not the applicant. If you choose to apply, please send an email to the organizer of the special session. All special session participants *need to register* for their *participation*. Participants in a special session who will deliver the talk should submit an abstract via the registration system.

Contributed talks in any area of difference equations and discrete dynamical systems are welcome and will be considered.

All the talks, except the plenary talks and the special sessions, *last for 30 minutes. Plenary lectures are one-hour.*