



2019
ICCGE-19
Keystone, Colorado, USA
ISSCG-17 Colorado

The 19th International Conference on Crystal Growth and Epitaxy (ICCGE-19)

Keystone, Colorado, U.S.A. * July 28–August 2, 2019

and

The 17th International Summer School on Crystal Growth (ISSCG-17)

Colorado, U.S.A. * July 21–27, 2019 (Tentative)



You are invited to the beautiful mountains of Colorado for the 19th International Conference on Crystal Growth and Epitaxy (ICCGE-19) and the 17th International Summer School on Crystal Growth (ISSCG-17), to be convened over two weeks in July-August, 2019. ICCGE will be held at the Keystone Resort and Conference Center, featuring modern, comfortable accommodations and the largest conference center in the Rocky Mountains. ISSCG will take place at a companion location to be determined.

These triennial meetings, organized under the auspices of the International Organisation for Crystal Growth (IOCG), are the premier forums for the world's crystal growth communities. The International Summer School on Crystal Growth will feature world-renowned scholars delivering tutorials on the fundamentals and practice of crystal growth. The International Conference on Crystal Growth and Epitaxy will provide a forum for the presentation and discussion of recent research and development activities in crystal growth and will feature all aspects of bulk crystal and epitaxial thin film growth; sessions will integrate fundamentals, experimental and industrial growth processes, characterization, and applications.

The technical program will include both oral and poster sessions, as well as plenary and invited talks to provide a complete picture of the latest developments in the fields. The official language of the conference will be English. Conference proceedings will be reviewed and published in a special issue of the Journal of Crystal Growth.

The magnificent setting of the Rocky Mountains and the American West will provide multiple opportunities for recreation and enjoyment of nature for the conferees and their families before and after, as well as during the conference. There will be a full social program and vendor exhibit together with the technical sessions.

Organizing Committee:

ICCGE Co-Chair
 Vincent Fratello
Quest Integrated, Inc.

Program Co-Chair
 Christine Wang
Lincoln Laboratory, MIT (ret.)

ISSCG Co-Chair
 Thomas Kuech
University of Wisconsin

ICCGE Co-Chair
 Jeffrey Derby
University of Minnesota

Program Co-Chair
 Peter Schunemann
BAE Systems

ISSCG Co-Chair
 Joan Redwing
Penn State University



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Organized under the
 auspices of the International
 Organisation for Crystal Growth

Coordinated by the American Association for Crystal Growth



Celebrating 50 years of Crystal Growth In the U.S.A., 1969-2019