

GLSVLSI 2021

Virtual Conference and Exhibition, June 22-25, 2021

<http://www.glsvlsi.org/>

Sponsored by ACM SIGDA



General Co-Chairs

Yiran Chen

Duke University, USA

Victor Zhirnov

Semiconductor Research Corporation, USA

Program Co-Chairs

Avesta Sasan

George Mason University, USA

Ioannis Savidis

Drexel University, USA

Arrangement Chair

Fan Chen

Indiana University Bloomington, USA

Proceedings Chair

Inna Partin-Vaisband

University of Illinois Chicago, USA

Presentation Chair

Binghui Wang

Duke University, USA

Finance Chair

Himanshu Thapliyal

University of Kentucky, USA

Special Sessions Co-Chairs

Bo Yuan

Rutgers University, USA

Bonan Yan

Peking University, China

Panel Co-Chairs

Ulf Schlichtmann

TUM, Germany

Iraj Motabar

Broadcom, USA

Web & Registration Chair

Yi-Chung Chen

Tennessee State University, USA

Publicity Co-Chairs

Naghme Karimi

UMBC, USA

Cheng Zhuo

Tohoku University, Japan

Steering Committee

José Ayala

Iris Bahar

Laleh Behjat

Sanjukta Bhanja

Erik Brunvand

Deming Chen

Jie Han

H. Homayoun

Yehea Ismail

Alex Jones

Hai (Helen) Li

Fabrizio Lombardi

Enrico Macii

Martin Margala

T. Mohsenin

Gang Qu

Ken Stevens

Baris Taskin

Zhiyuan Yan

Weisheng Zhao

Hai Zhou

Call for Special Session Proposals

The 31th edition of GLSVLSI will be held as online conference. We would also like to invite proposals for special sessions in GLSVLSI 2021. Proposals that address any topics of interest to the GLSVLSI community, and take the form of any format (e.g., panels, hot-topic sessions, embedded tutorials, debates) are all welcome. Special sessions typically run for 1.5-2 hours. Each speaker at a special session has the opportunity to include a paper of up to 6 pages, but minimally a 1-page extended abstract is required in the proceedings. All papers/extended abstracts will be reviewed before being published in the official proceedings of the conference. Detailed paper/extended abstract submission instructions will be provided upon acceptance of the proposal.

Special Session Format:

Special sessions can take the form of: (1) panels discussing visionary and/or controversial issues; (2) hot-topic sessions dealing with the introduction and discussion of emerging problems; or (3) embedded tutorials addressing recent technical trends that are of interest to the conference participants.

Proposal Submission Instructions:

Please follow these guidelines while preparing the proposal:

- Prepare a single PDF not exceeding three pages and submit the file to the “special session track”
- Describe the session topic, the format and intended audience
- Include a list of speakers with their biographical sketch and presentation titles/abstracts

Please submit your special session proposal in the form of a single PDF file to the “special session track” on the EasyChair submission site. To be eligible for review, your proposal must be submitted by February 28, 2021. Notification of acceptance/rejection will be sent by March 31, 2021.

Please contact Bo Yuan (bo.yuan@soe.rutgers.edu) and Bonan Yan (bonanyan@pku.edu.cn) if you have any questions or need additional information.

Important Dates:

Proposal Submission Deadline:

March 18, 2021

Notification of Acceptance/Rejection:

March 31, 2021

