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IEEE VIS 2020 - Call for Participation: Papers; Workshops; Doctoral Colloquium

1 message

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**IEEE VIS 2020 | <http://ieevis.org/>**

Oct 25-30 2020, Salt Lake City, Utah, USA

IEEE VIS 2020 is the premier forum for advances in visualization. The event-packed week brings together researchers and practitioners from academia, government, and industry to explore their shared interests in visualization tools, techniques, and technology. We invite you to participate in IEEE Visual Analytics Science and Technology (VAST), IEEE Information Visualization (InfoVis), IEEE Scientific Visualization (SciVis), as well as a wide range of associated events. Join us this October in stunning Salt Lake City, Utah to share your research, insights, experience, and enthusiasm and be part of the visualization movement!

Full Papers

Paper abstracts submission (mandatory): March 21, 2020

Paper submission: March 31, 2020

We solicit high quality papers in all areas of visualization including visual analytics, information visualization, and scientific visualization in three tracks.

For more information, visit:

Overall papers CFP:

<http://ieevis.org/year/2020/info/call-participation/call-for-participation>

Topics and paper types for each individual track:

15th IEEE Visual Analytics Science & Technology Conference (VAST):

<http://ieevis.org/year/2020/info/call-participation/vast-paper-types>

26th IEEE Information Visualization Conference (InfoVis):

<http://ieevis.org/year/2020/info/call-participation/infovis-paper-types>

31th IEEE Scientific Visualization Conference (SciVis):

<http://ieevis.org/year/2020/info/call-participation/scivis-paper-types>

Workshops

Submission deadline: Feb 28, 2020

We solicit workshops related to all areas of visualization including visual analytics, information visualization, and scientific visualization. The workshops venue at IEEE VIS provides an informal and interactive setting for participants to come together and discuss advanced technical topics in visualization, involve experts in the field, disseminate work in progress, and promote new ideas. Submissions consist of a four-page outline of your proposed workshop.

For details, visit <http://ieevis.org/year/2020/info/call-participation/workshops>

Contact: workshops@ieevis.org

SciVis Contest

The SciVis contest is an annual event providing scientific datasets for visualization and data analysis. This year a data set describing complex transport mechanisms of eddies in the Red Sea under uncertainty is provided. The data from these simulations create an opportunity for visualization researchers to apply their techniques and deliver visually stunning and informative imagery to provide domain specialists with a deeper understanding of their data. Participants will be rewarded for creating an animation showing the time evolution of the simulation and illustrating the visualization techniques

used.

The winning submission will be awarded with the opportunity of a full journal article. All approved submissions will be able to present their work as a short talk and during the poster session.

For details, visit:

<https://kaust-vislab.github.io/SciVis2020/>

Contact:

scivis_contest@ieeevis.org

Doctoral Colloquium

Submission deadline: May 13, 2020

The doctoral colloquium is a forum for PhD Students to present their proposed dissertation work and receive feedback from leading senior visualization researchers. We invite contributions from the visual analytics, information visualization, and scientific visualization student communities. The DC call is open to all Ph.D. students — regardless of whether they are presenting research work at the main conference or not. Preference will be given to students who will gain most from the experience, meaning students who are in the process of formulating their dissertation topic or who have just formulated a dissertation topic.

For details, visit <http://ieeevis.org/year/2020/info/call-participation/doctoral-colloquium>

Contact: doctoral_coll@ieeevis.org

Location

The conference will be held in the [Salt Lake Marriott Downtown at City Creek](#) in Salt Lake City, Utah, USA.

Committee

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Mike Kirby, University of Utah

VIS 2020 PROGRAM CHAIR

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Nathalie Riche, Microsoft (InfoVis)

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Jo Wood, City, University of London (InfoVis)

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