Organizing Committee

General Chairs
Sail alZahr, Concordia University
Fabrice Labeau, McGill University
Kennick Mack, University of Alaska Anchorage

Technical Program Chairs
Frederic Dufaux, CNRS
Z. Jane Wang, The University of British Columbia

Finance Chair
Sohail Dianat, Rochester Institute of Technology

Plenary Chairs
Amir Asif, York University
Ahmed Tewfik, The University of Texas
Eli Saber, Rochester Institute of Technology

Tutorial Chairs
Tayfun Akgul, Istanbul Technical University
Ghassan AlRegib, Georgia Tech
Maria A. Amer, Concordia University

Special Sessions Chairs
Osama Abaza, University of Alaska Anchorage
Frank Moore, University of Alaska Anchorage

Registration Chair
Martin Cenek, University of Portland

Exhibits Chair
Osama Abaza, University of Alaska Anchorage

Awards Chairs
Lina Karam, Lebanese American University
Dinei Florencio, Microsoft

Local Arrangement Chairs
Robert Seitz, Artech Engineering Anchorage
Andrea Schmidt, Visit Anchorage

Publicity Chairs
Chaker Larabi, University of Poitiers
Michel Sarkis, Qualcomm Technologies Inc

Students Affairs Chair
Shawn Butler, University of Alaska Anchorage

International Liaison
Ramón Martín Rodríguez Dagnino, Tecnológico de Monterrey

SPS Liaison
Christophoros Nikou, University of Ioannina

For more information, please contact us at: papers@2021.ieeeicip.org

Important Dates (No Extensions will be permitted)

<table>
<thead>
<tr>
<th>Event</th>
<th>Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Notification of Special Session, Challenge Session, and Tutorial Acceptance:</td>
<td>December 16, 2020</td>
</tr>
<tr>
<td>Paper Submission Deadline:</td>
<td>January 13, 2021</td>
</tr>
<tr>
<td>Inspection Complete:</td>
<td>February 3, 2021</td>
</tr>
<tr>
<td>Decision Sent to Authors:</td>
<td>April 14, 2021</td>
</tr>
<tr>
<td>Rebuttal Due from Authors:</td>
<td>April 21, 2021</td>
</tr>
<tr>
<td>Final Rebuttal Recommendations Accept/Reject:</td>
<td>May 5, 2021</td>
</tr>
<tr>
<td>Notification of Paper Acceptance:</td>
<td>May 19, 2021</td>
</tr>
<tr>
<td>Camera-Ready Papers:</td>
<td>June 16, 2021</td>
</tr>
</tbody>
</table>

Paper Submission

Authors are invited to submit full-length papers (up to 4 pages for technical content including figures and references, and one optional 5th page containing only references). To maximize visibility and impact, all accepted papers will be published in IEEE Xplore through Open Preview and will be freely accessible and downloadable by all, in final format, beginning one month prior to the conference and through the conference end date. Submission instructions, templates for paper format, and the “no show” policy are available at the conference website https://2021.ieeeicip.org/Papers.asp

Rebuttal Policy

Authors have the chance to rebuttal a negative decision on their articles. All rebuttals must be submitted within seven days from the date of notification. Rebuttals must be professional, concise, and not exceed 500 words. The Technical Program Chairs will notify the authors with their final binary decision in a period of 15 days.

Journal Paper Presentations

Authors of papers published in all IEEE Signal Processing Society fully owned journals as well as in IEEE Transactions on Computational Imaging will be given the opportunity to present their works at ICIP 2021, subject to space availability and approval by the Technical Program Committee. Visit the conference website for more details.

Tutorials, Special Sessions, and Challenge Sessions Proposals

Tutorials will be held on September 19, 2021. Tutorial proposals must include a title, outline, description of the materials to be covered/distributed, and the contact information, biography and selected publications of the presenter(s). Special sessions and challenge sessions proposals must include a topical title, rationale, session outline, contact information, and a list of invited papers/participants. For detailed submission guidelines, please visit the conference website.

Topics of interest include, but are not limited to:

- COVID-19 and Imaging
- Image & Video Quality Models
- Sensing, Representation, Modeling, and Registration
- Motion Estimation, Registration, and Fusion
- Synthesis, Rendering, and Visualization
- Deep Learning for Images and Videos
- Texture Image Representation and Classification
- Learning with Multiple Limited Labels
- Computational Imaging
- Detection, Recognition, Retrieval, and Classification
- Restoration and Enhancement
- Biometrics, Forensics, and Security
- Filtering and Multi-resolution Processing
- Image Processing for Geophysics
- Compression, Coding, and Transmission
- Image Processing for Public Health and Safety
- Color, Multi-spectral, and Hyper-spectral Imaging
- Biomedical and Biological Image Processing
- Document Analysis and Processing
- Emerging Applications and Systems
- Stereoscopic, Multi-view, and 3D Processing
- Motion Estimation, Registration, and Fusion
- Computational Imaging
- Restoration and Enhancement
- Filtering and Multi-resolution Processing
- Compression, Coding, and Transmission
- Color, Multi-spectral, and Hyper-spectral Imaging
- Document Analysis and Processing
- Stereoscopic, Multi-view, and 3D Processing
- Emerging Applications and Systems
- COVID-19 and Imaging
- Image & Video Quality Models
- Sensing, Representation, Modeling, and Registration
- Motion Estimation, Registration, and Fusion
- Synthesis, Rendering, and Visualization
- Deep Learning for Images and Videos
- Texture Image Representation and Classification
- Learning with Multiple Limited Labels
- Computational Imaging
- Detection, Recognition, Retrieval, and Classification
- Restoration and Enhancement
- Biometrics, Forensics, and Security
- Filtering and Multi-resolution Processing
- Image Processing for Geophysics
- Compression, Coding, and Transmission
- Image Processing for Public Health and Safety
- Color, Multi-spectral, and Hyper-spectral Imaging
- Biomedical and Biological Image Processing
- Document Analysis and Processing
- Emerging Applications and Systems
- Stereoscopic, Multi-view, and 3D Processing
- Emerging Applications and Systems