Special Session-T2. Translational Photomedicine and Biophotonics

Topics
- Super-resolution microscopic imaging technology and biomedical applications
- Optical coherence tomography technology based on biomedical applications
- Photo-acoustic imaging technology based on biomedical applications
- Multimodal imaging technology based on biomedical applications
- Endoscope/capsule endoscope imaging technology based on biomedical applications
- Other imaging techniques based on biomedical applications
- Optical manipulation technology based on biomedical applications
- Photodynamic therapy based on biomedical applications
- Microflow control & detection technology and biomedical applications
- Raman spectroscopic detection technology based on biomedical applications
- Nanophotonics, Micro/Nano Optics and biomedical applications
- New molecular detection or therapeutic technology based on biomedical applications

Important Dates

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<td>Submission Deadline</td>
<td>July 15, 2022</td>
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<td>Registration Deadline</td>
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<td>Camera-ready Papers Due</td>
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Publication & Submission
- After a careful reviewing process, all accepted papers after proper registration and presentation, will be published in the conference proceedings by IEEE, and reviewed by the IEEE Conference Publication Program for IEEE Xplore.
- Please send your manuscript to EasyChair online submission system: https://easychair.org/conferences/?conf=ogc2022

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Linbo Liu
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Nan Jing University, China

Jing Dong
Harvard University, USA

www.ipsogc.org  028-87 555 888 | 132 8128 0917  info@ieeeogc.com