

2021 THE 14TH INTERNATIONAL CONFERENCE ON MACHINE VISION

November 8-12, 2021, Rome, Italy

CALL FOR PAPER

Important Dates

Sep. 15, 2021---Submission Deadline
Oct. 05, 2021---Notification Date
Oct. 15, 2021---Registration Deadline

PUBLICATION

ICMV 2021 accepted and presented papers can be published by SPIE, to be included in SPIE Digital Library, provided to the Web of Science Conference Proceedings Citation Index-Science, Scopus, Ei Compendex, and others..



KEYNOTE SPEAKER I
Pietro Ferraro
Professor, SPIE Fellow
 Institute of Applied Sciences & Intelligent Systems Campi Flegrei, Italy



KEYNOTE SPEAKER II
Vittorio Murino
Professor, IAPR Fellow
 Italian Institute of Technology, Italy



INVITE SPEAKER I
Konstantin Bulatov
 Federal Research Center "Computer Science and Control" of RAS, Russia



INVITE SPEAKER II
Johan Debayle
 Ecole Nationale Supérieure des Mines, France

SPECIAL ISSUE



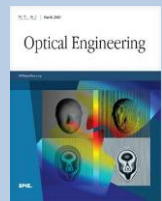
Journal of Electronic Imaging
 (ISSN: 1017-9909)
Index: SCIE, Scopus, Ei Compendex, etc.
Copublishers: SPIE and IS&T



Journal of Applied Remote Sensing
 (ISSN: 1931-3195)
Index: SCIE, Scopus, Ei Compendex, etc.



Journal of Medical Imaging
 (ISSN: 2329-4302)
Index: SCIE, Scopus, Ei Compendex, etc.



Journal of Optical Engineering
 (ISSN: 0091-3286)
Index: SCIE, Scopus, Ei Compendex, etc.



The Journal of Computer Optics
 (ISSN: 0134-2452)
Index: Elsevier, Ei, Scopus, ESCI.

Special Session

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ICMV HISTORY

2020. Virtual
2-6 Nov. 2020
 SPIE
 ISBN: 9-781510-640405
 Indexed by EI, SCOPUS, ISI

2018. Munich
1-3 Nov. 2018
 SPIE
 ISBN: 978-1-510-62749-9
 Indexed by EI, SCOPUS, ISI

2016. Nice
18-20 Nov. 2016
 SPIE
 ISBN: 978-1-510-61131-3
 Indexed by EI, SCOPUS, ISI

2019. Amsterdam
16-18 Nov. 2019
 SPIE
 ISBN: 978-1-510-63643-9
 Indexed by EI, SCOPUS, ISI

2017. Vienna
13-15 Nov. 2017
 SPIE
 ISBN: 978-1-510-61941-8
 Indexed by EI, SCOPUS, ISI

2015. Barcelona
19-21 Nov. 2015
 SPIE
 ISBN: 9781510601161
 Indexed by EI, SCOPUS, ISI

SUBMISSION METHOD

Please prepare your manuscript and submit via

Easy Chair System:
<http://www.easychair.org/conferences/?conf=icmv2021>

Scan QR code for submission link:



For any further inquiry, please contact:
 secretary@icmv.org

TOPICS FOR ICMV2021 INCLUDE

(but not limited to)

- Computer Vision
- Active Vision
- 3D-Vision
- Machine Learning
- Deep Learning
- Image Processing
- Image Processing Methods
- Computational Imaging
- Machine Vision Systems and Components
- Machine Vision
- Image Forensics and Identification

SPECIAL SESSIONS CFP

Topic I: Camera Based and Mobile Recognition
 Chaired by: Prof. Vladimir Arlazarov

Topic II: Advanced Imaging and Tomography
 Chaired by: Prof. Alessia Cedola

Topic III: Machine Vision for Autonomous Driven Card under Harsh Environmental Conditions
 Chaired by: Prof. Wolfgang Osten

Topic IV: New Methods and Applications for Multimedia Security
 Chaired by: Prof. Andrey Kuznetsov

Topic V: Computer Optics Journal
 Chaired by: Prof. Artem Nikonov

Competition: Competition for Developers of Mobile ID Documents Recognition Systems
 More details: <https://smartengines.com/icmv-2021-document-liveness-challenge/>

If you have interesting topic and would like to organize a special session, please don't hesitate to contact us.