



ICIAP2021 -21th International Conference on Workshop on Image Analysis and Processing

LECCE (ITALY), September 13-17, 2021

www.iciap2021.org

IMPORTANT DATES

Challenge proposals: December 1st, 2020

Competition proposals: March 1st, 2021

Tutorial proposals: April 2nd, 2021

Special Session Proposals: February 15th, 2021

Workshop proposals: March 1st, 2021

Paper Submission: May 5th, 2021

Notifications to Authors: June 15th 2021

Camera Ready Papers Due: July 12th, 2021

Challenge deadline: June 12th, 2021

Early Registration Deadline: June 26th, 2021

CONFERENCE PROCEEDINGS

Accepted papers will be included in the ICIAP 2021 conference proceedings, which will be published by Springer as Lecture Notes in Computer Science series (LNCS).

CALL FOR PAPERS

ICIAP 2021 is the 21st edition of a series of conferences organized every two years by the Italian Association for Research in Computer Vision, Pattern Recognition and Machine Learning (CVPL, ex GIRPR) which is part of the International Association for Pattern Recognition (IAPR).

The focus of the conference is on both classic and recent trends in computer vision, pattern recognition and image processing, and covers both theoretical and applicative aspects, with particular emphasis on the following topics:

- Video Analysis & Understanding
- Pattern Recognition and Machine Learning
- Deep Learning
- Multiview Geometry and 3D Computer Vision
- Image Analysis, Detection and Recognition
- Multimedia
- Biomedical and Assistive Technology
- Digital Forensics and Biometrics
- Image Processing for Cultural Heritage
- Robot Vision

- Brave new Ideas

INVITED SPEAKERS

PROF. LARRY S. DAVIS (University of Maryland & Amazon, USA)
PROF. ROBERTO CIPOLLA (University of Cambridge, UK)
PROF. DIMA ALDAMEN (University of Bristol, UK)
PROF. DR. LAURA LEAL-TAIXE (Technische Universität München, DE)

SUBMISSION AND REVISION

All submissions will be handled electronically via the conference's CMT Website:

<https://cmt3.research.microsoft.com/ICIAP2021>

While preparing their contributions, authors must follow guidelines and technical instructions provided by Springer that can be found at

<https://www.springer.com/gp/computer-science/lncs/conference-proceedings-guidelines>

The maximum number of pages is 10 + 2 pages for references. Papers will be selected through a review process. ICIAP2021 reviewing will be double-blind. Each submission will be reviewed by at least three reviewers taking into account originality, significance, clarity, soundness, relevance and technical contents.

Authors may optionally submit additional supplementary material.

AWARDS and PRIZES

The MDPI Journal of Imaging will offer a 1000€ best student paper award (In order to be eligible, the candidate must be the first author of a paper accepted at ICIAP2021)

PEOPLE

GENERAL CHAIRS

COSIMO DISTANTE (Institute of Applied Sciences and Intelligent Systems, CNR, Italy)
STAN SCLAROFF (Dept. of Electrical and Computer Engineering Boston University, USA)

TECHNICAL PROGRAM CHAIRS

GIOVANNI MARIA FARINELLA (University of Catania, Italy)
MARCO LEO (Institute of Applied Sciences and Intelligent Systems, CNR, Italy)
FEDERICO TOMBARI (Google & TUM Germany)

AREA CHAIRS

LAMBERTO BALLAN (University of Padova, Italy)
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SIMONE CALDERARA (University of Modena & Reggio Emilia, Italy)
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JAVIER ORTEGA GARCIA (Universidad Autonoma de Madrid, Spain)
COSTANTINO GRANA (University of Modena and Reggio Emilia, Italy)
TAL HASSNER (Facebook AML & Open University of Israel, Israel)
GIAN LUCA MARCIALIS (University of Cagliari, Italy)
CHRISTIAN MICHELONI (University of Udine, Italy)
FAUSTO MILLETARÌ (NVIDIA, USA)
VITTORIO MURINO (Italian Institute of Technology, Italy)
VISHAL PATEL (John Hopkins University, USA)
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ELISA RICCI (University of Trento, Italy)
ALESSIA SAGGESE (University of Salerno, Italy)
ROBERTO SCOPIGNO (Institute of Information Science and Technology CNR, Italy)
FILIPPO STANCO (University of Catania, Italy)
MARIO VENTO (University of Salerno, Italy)

WORKSHOP CHAIRS

EMANUELE FRONTONI (Università Politecnica delle Marche, Italy)
PIER LUIGI MAZZEO (Institute of Applied Sciences and Intelligent Systems, CNR, Italy)

TUTORIAL CHAIR

ALESSIO DEL BUE (Italian Institute of Technology, Italy)
LORENZO SEIDENARI (University of Florence, Italy)

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National Research Council of Italy



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