

2020 3rd International Conference on Image and Video Processing

Mohammed V University, Rabat, Morocco | October 14-16, 2020

ICIVP 2020

▶▶▶ Submission Method:

Official Language: English

* Full Paper should be with a minimum length of 4 full pages or 5 pages, including figures, tables and references.

* With presentation only purpose, please just submit an abstract, and the abstract will not published.

1. Please log in the iConf. Submission System and upload your paper.
2. You can also submit your paper via email to icivp@academic.net

Submission Deadline: Aug. 20, 2020

Notification Deadline: Sep. 10, 2020

Registration Deadline: Sep. 25, 2020

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▶▶▶ Publication

Option 1 - Publication in Conference Proceedings, which will be indexed by **El Compendex, Scopus**, etc

Option 2 - Accepted paper will be included in the special issue of **Journal of Image and Graphics (ISSN: 2301-9699)**; indexed by Ulrich's Periodicals Directory, Google Scholar, Crossref, etc.)

▶▶▶ Committee

Conference Chairs

Asel Sikora, Offenburg University of Applied Sciences, Germany
Mohamed Shihl, Mohammed V University in Rabat, Morocco

Conference Co-Chair

Eduard Siemens, The Anhalt University of Applied Sciences, Germany

Program Chairs

Karim Bafna, Mohammed V University in Rabat, Morocco
Jamila Alami, Mohammed V University in Rabat, Morocco

Local Organizing Committee

Bourouhou Abdelnasser, Mohammed V University in Rabat, Morocco
Garroum Mohamed, Mohammed V University in Rabat, Morocco

▶▶▶ History

ICIVP2019

[Jeju National University, South Korea | September 7-9

ICIVP2018

University of Macau, China | September 8-10

▶▶▶ Keynote Speakers

Prof. Eduard Siemens

The Anhalt University of Applied Sciences, Germany

Prof. Asel Sikora,

Offenburg University of Applied Sciences, Germany

Prof. Orlando Belo

University of Minho, Portugal

▶▶▶ Topics (Include but not limited)

Image and Video Analysis for the Web
Image Processing for VR Systems
Image Processing for Autonomous Vehicles
Multi-View, Stereoscopic, and 3D Processing
Biological and Perceptual-based Processing
Medical Image and Video Analysis
Document and Synthetic Visual Processing
Color and Multispectral Processing
Scanning, Display, and Printing
Computational Imaging
Video Processing and Analytics
Visual Quality Assessment
Deep learning for Images and Video

Organizer



Technical
Sponsor



Media Support

