

A circular logo with a blue and white digital grid pattern. The text 'SPRA 2021' is prominently displayed in large, bold, blue letters at the top. Below it, in smaller white text, are the location and dates: 'Larissa, Greece' and 'November 8-9, 2021'.

SPRA 2021

Larissa, Greece
November 8-9, 2021

2021 The 2nd Symposium on Pattern Recognition and Applications

The 2nd Symposium on Pattern Recognition and Applications covers a broad spectrum of Pattern recognition topics. It aims to provide an international forum for presentation of original research results, as well as exchange and dissemination of innovative and practical development experiences. Papers describing original work are invited in any of the pattern recognition areas that the call for papers considers.

Committee

General Chairs

Vassilis C. Gerogiannis, University of Thessaly, Greece
Francisco José García-Peñalvo, Universidad de Salamanca, Spain

Program Chairs

Ilias K. Savvas, University of Thessaly, Greece
Ke-Lin Du, Concordia University, Canada
Giuliani Donatella, University of Bologna, Italy

Program Co-chairs

Cesar Collazos, University of Cauca, Colombia
George Kakarontzas, University of Thessaly, Greece

Conference Proceedings

Accepted full papers will be published by conference proceedings, which will be indexed by **Scopus, Ei Compendex**, etc.

SPRA'20, ACM ISBN: 978-1-4503-7762-1, Scopus, Ei Index

Submission

Online submission system:

<http://confsys.iconf.org/submission/spra2021>

E-mail submission: spra_info@academic.net

Full paper template download: [Word-Template.docx](#)

Submission deadline: August 30th, 2021

Contact us

Dr. Tina Wong

Conference Secretary

Email: spra_info@academic.net

Tel: +86 139 8006 2041

Main Topics

Topics of interests include but not limited to:

Computer Vision

- ▶ Vision sensors
- ▶ Early vision
- ▶ Low-level vision

Biomedical Image Analysis

- ▶ Vision sensors
- ▶ Medical image and signal analysis
- ▶ Biological image and signal analysis

Pattern Recognition and Machine Learning

- ▶ Statistical, syntactic and structural pattern recognition
- ▶ Machine learning and data mining
- ▶ Artificial neural networks

Image, Speech, Signal and Video Processing

- ▶ Signal, image and video processing
- ▶ Image and video analysis and understanding
- ▶ Audio and acoustic processing and analysis

Document Analysis, Biometrics and Pattern Recognition Applications

- ▶ Pattern Recognition for Bioinformatics
- ▶ Pattern Recognition for Surveillance and Security
- ▶ Pattern Recognition for Search, Retrieval and Visualization

More information with <http://spra.org/cfp.html>

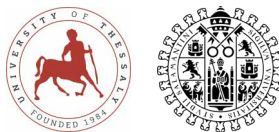
Venue

The University of Thessaly / UTH (www.uth.gr) is a public university located in Thessaly at Central Greece.

The Department of Digital Systems provides undergraduate and postgraduate programs and extra-curricular modules in the fields of Digital Systems and Information Technology. The department's program of studies is focused on the areas of software engineering, digital services, telecommunication Systems and networks, information systems as well as in the educational and e-learning technology.



Co-sponsored by



Supported by

