Website: https://icpar2019.sciencesconf.org/

✔ Call for papers

The first edition of International Conference on Pattern Analysis and Recognition (ICPAR 2019) aims to provide one major international forum for discussions on recent advancements and achievements in different areas of pattern analysis and recognition. The conference is looking for new theoretical results, techniques and main applications on any aspect of pattern analysis and recognition. The Conference would like to become a major point of contact between researchers, engineers and practitioners from all over the world. ICPAR 2019 aims to share ideas and achievements in the theory and practice of pattern analysis and recognition. The conference brings together experts from academia and industry to share their experiences and advance research in all aspects of pattern analysis and recognition.

Topics of interest scope including but not limited to the following:

- Statistical, structural and syntactic pattern recognition,
- Neural networks,
- Machine learning,
- Data mining
- Graph-based techniques for pattern recognition,
- Object recognition,
- Signal analysis,
- Image coding and processing,
- Shape and texture analysis
- Computer vision,
- Robotics,
- Remote sensing
- Document processing,
- Text and graphics recognition,
- Digital libraries
- Speech recognition,
- Music analysis,
- Multimedia systems
- Natural language analysis,
- Information retrieval
- Biometrics,
- Biomedical pattern analysis,
- Scientific applications of pattern recognition,
- Engineering applications of pattern recognition,
- Social applications of pattern recognition,
- Economical applications of pattern recognition.

✔ Important dates

Full paper deadline:
May 30, 2019.

Author Notification:
June 23, 2019.

Camera-ready
Paper/Registration:
August 23, 2019.

Conference Dates:
October 22- 24, 2019.

✔ Submission and publication

All submitted papers will be reviewed by at least 2 members of the international program committee. It is planned to publish the proceedings with the Association for Computing Machinery (ACM) in its International Conference Proceedings Series. Authors of selected papers presented at the conference will be invited to submit an extended and improved version of their papers to the Special issue in the International Journal will be determined later.

Honorary Chairs
Said Fekra, Larbi Tebessi University, Algeria.
Rachid Rouabhi, Larbi Tebessi University, Algeria.

General Chairs
Abdeljalil Gattal, Larbi Tebessi University, Algeria.
Chawki Djeddi, Larbi Tebessi University, Algeria.

Executive Chair
Mohamed Rida Laouar, Larbi Tebessi University, Algeria.
Hakim Bendjenna, Larbi Tebessi University, Algeria.

Program Chairs
Imran Siddiqi, Bahria University, Pakistan.
Abbas Cheddad, Blekinge Institute of Technology, Sweden.

Local Chairs
Mohamed Cherif Nait Hamoud, Larbi Tebessi University, Algeria.
Gharbi Abdelhakim, Larbi Tebessi University, Algeria.
Fathi Hamidene, Larbi Tebessi University, Algeria.
Abbes Faycel, Larbi Tebessi University, Algeria.
Hadjadj Ismail, Larbi Tebessi University, Algeria.
Mohamed Aouin, Larbi Tebessi University, Algeria.

Invited Speakers Chairs
Imran Siddiqi, Bahria University, Pakistan.
Chibani youcef, USTHB, Algeria.
Yousri Kessentini, Higher Institute of Computer Sciences of Mahdia, Tunisia.

Sponsors & Exhibitions Chairs
Abdelmalek Matrouh, Larbi Tebessi University, Algeria.
Bennour Akram, Larbi Tebessi University, Algeria.
Lakhdar Laimech, Larbi Tebessi University, Algeria.
Samir Tag, Larbi Tebessi University, Algeria.

Mekhaznia Tahar, Larbi Tebessi University, Algeria.

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Welcome to Tébessa