

ICIAP International Workshops: BioFor, PatRech, BaDLE, DeepRetail, and Industrial

The ICIAP International Workshops are a series of specialized events that focus on specific topics within the field of image analysis and pattern recognition. These workshops provide a platform for researchers and practitioners to exchange ideas, share experiences, and discuss the latest advances in their respective areas of expertise.



New Trends in Image Analysis and Processing – ICIAP 2024: ICIAP International Workshops, BioFor, PatReCH, e-BADLE, DeepRetail, and Industrial Session, ... Notes in Computer Science Book 11808) by Richard J. Lipton

★★★★★ 5 out of 5

Language	: English
File size	: 59869 KB
Text-to-Speech	: Enabled
Screen Reader	: Supported
Enhanced typesetting	: Enabled
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The five ICIAP International Workshops that were held in conjunction with the 20th International Conference on Image Analysis and Processing (ICIAP 2021) were:

- BioFor: Workshop on Biometrics and Forensics

- PatRech: Workshop on Pattern Recognition Techniques
- BaDLE: Workshop on Big Data Analytics and Learning for Engineering
- DeepRetail: Workshop on Deep Learning for Retail
- Industrial: Workshop on Industrial Applications of Image Analysis and Pattern Recognition

BioFor: Workshop on Biometrics and Forensics

The BioFor workshop focused on the latest advances in biometrics and forensics. The workshop covered a wide range of topics, including:

- Biometric recognition
- Forensic image analysis
- Data fusion
- Machine learning

The workshop was organized by a team of leading researchers in the field of biometrics and forensics. The workshop featured a keynote speech by Professor Anil Jain, a world-renowned expert in the field of biometrics.

PatRech: Workshop on Pattern Recognition Techniques

The PatRech workshop focused on the latest advances in pattern recognition techniques. The workshop covered a wide range of topics, including:

- Feature extraction
- Classification

- Clustering
- Dimensionality reduction

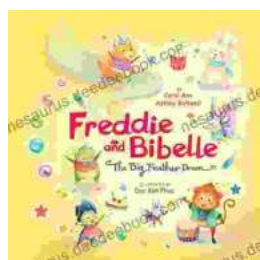
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