International Journal of

Computational Vision and Robotics

Editor-in-Chief: Prof. Srikanta Patnaik

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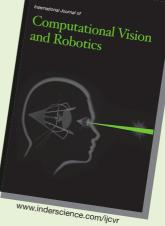
Scope of the Journal

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IJCVR is an international refereed journal in the field of image processing, pattern recognition, machine vision and image understanding, providing an international forum for professionals, engineers and researchers.

Contents:

IJCVR reports various intelligent and soft computing techniques in the areas of image processing and pattern recognition. This also encourages the researchers to integrate various techniques of computer vision with robotics, image understanding and cognitive science. Special Issues devoted to important topics in the areas image processing, pattern recognition, machine vision and image understanding will also be published periodically.



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Topics covered include:

- · Early vision, vision systems
- Computer vision. Al applications
- Computer games and animation
- Computational geometry
- Shape/range/motion analysis
- Signal/image processing
- Image matching, medical imaging
- Pattern/face recognition

- · Architecture, languages
- Parallel computer vision
- Interactive computational models
- Biological vision, alternative eyes •
- 3D vision/perception
- Cognition
- Robotics, multi-sensory data fusion

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