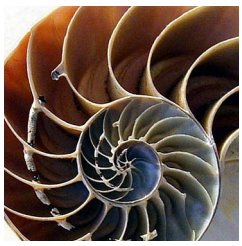
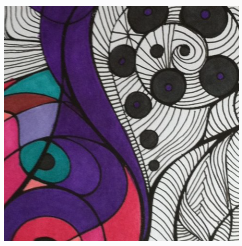
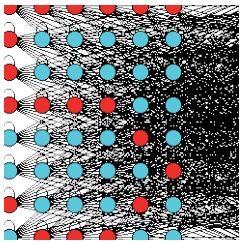
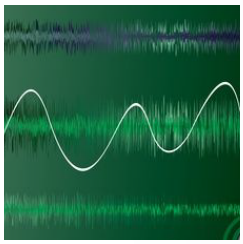
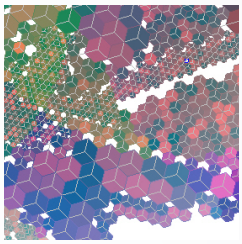
MCPR 2013

5th Mexican Conference on Pattern Recognition



June 26-29, 2013, Queretaro, Mexico

The 5th Mexican Conference on Pattern Recognition (MCPR2013) will be held in Querétaro, Mexico from June 26 to June 29, 2013, under direction of the National Institute for Astrophysics Optics and Electronics (INAOE) and the National Polytechnic Institute (IPN) of Mexico; with the consent of the Mexican Association for Computer Vision, Neurocomputing and Robotics (MACVNR), which is affiliated to the IAPR. MCPR2013 attempts to provide a forum for the exchange of scientific results, experiences, and new knowledge, as well as, promoting cooperation among research groups in Pattern Recognition and related areas in Mexico and around the world.

Website

www.mcpr.org.mx

Deadline for Paper Submission

January 25, 2013

All 10 A4-pages papers will be submitted and presented at the conference in English. Submissions will be peer reviewed for originality, technical content and relevance to the theme of this conference by three members of the Scientific Committee. Acceptance will be based upon peer review of the full-length paper.

Accepted papers will appear in the workshop proceedings to be published by Springer Verlag in its LNCS series..

Submission implies the willingness of at least one of the authors to register and to present the communication at the conference, if it is accepted.

Topics

Artificial Intelligent Techniques and Recognition

Bioinformatics

Computer Vision

Data Mining

Document Processing and Recognition

Discrete Geometry

Fuzzy and Hybrid Techniques in Pattern Recognition

Image Coding, Processing and Analysis

Industrial and Medical Applications of Pattern

Logical Combinatorial Pattern Recognition

Mathematical Morphology

Natural Language Processing and Recognition

Neural Networks

Neural Networks and Associative Memories

Parallel and Distributed Pattern Recognition

Pattern Recognition Principles

Recognition

Robotics & Remote Sensing Applications of Pattern Recognition

Shape and Texture Analysis

Signal Processing and Analysis

Special Hardware Architectures

Statistical & Structural Pattern Recognition

Voice and Speech Recognition