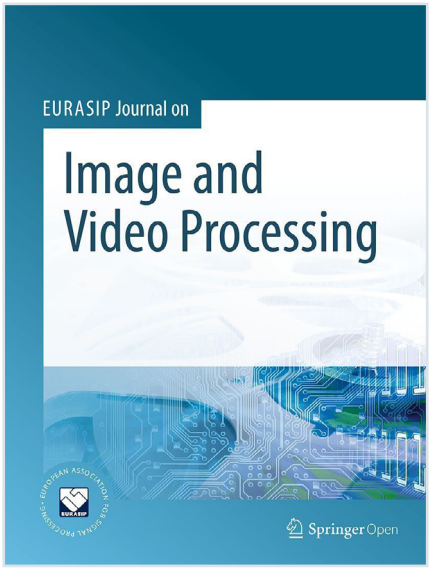


Editor-in-Chief: Prof. Jean-Luc Dugelay (jean-luc.dugelay@eurecom.fr)

EURASIP Journal on Image and Video Processing

- **Covering all theoretical and practical aspects from the field of image & video processing**
- **Relating to AI-based methods & non-conventional and emerging imaging systems**
- **Focusing on specific techniques, diverse functionalities or services, and more**

EURASIP Journal on Image and Video Processing is intended for researchers from both academia and industry, who are active in the multidisciplinary field of image and video processing. The scope of the journal covers all theoretical and practical aspects of the domain, from basic research to development of application; in particular in relation to AI-based methods & non-conventional and emerging imaging systems.

Open special issues

Advances on Point Cloud technology: From coding and quality evaluation to applications
Lead Guest Editor: **António Pinheiro**, U. da Beira Interior Covilha, Portugal
Deadline for Submission: 30 November 2023

Visual coding for humans and machines
Lead Guest Editor: **Giuseppe Valenzise**, U. Paris-Saclay, France
Deadline for submissions: 01 December 2023

EURASIP Journal on Image and Video Processing welcomes proposals for Special Issues on timely topics relevant to the field of signal processing.

Join our free monthly webinar
Springer and EURASIP Journal on Image & Video Processing present a free monthly author series on the first Thursday at 12h30 CET.

Visit the journal home page to:

- **See the latest journal metrics**
- **Sign up for free Table of Contents alerts**
- **Get to know the complete Editorial Board**
- **Find detailed Aims & Scope and instructions for authors**

jivp-eurasipjournals.springeropen.com