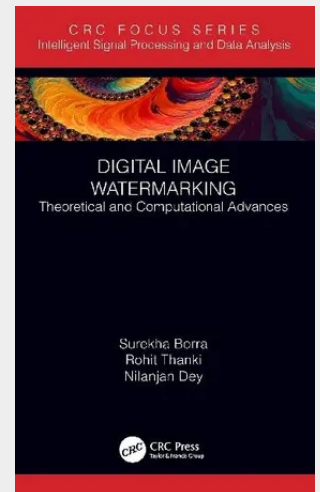


Digital Image Watermarking

Theoretical and Computational Advances

- The Book presents an overview of newly developed watermarking techniques in various independent and hybrid domains - Covers the basics of digital watermarking, its types, domain in which it is implemented and the application of machine learning algorithms onto digital watermarking - Reviews hardware implementation of watermarking - Discusses optimization problems and solutions in watermarking with a special focus on bio-inspired algorithms - Includes a case study along with its MATLAB code and simulation results

This book covers the introduction of and state-of-the-art watermarking techniques developed in various domains along with their hardware implementations. It explains how bio-inspiring techniques can find optimum solutions for image watermarking issues. The book also covers the applications, difficulties and challenges faced by such algorithms.



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