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Soggetti	Computational intelligence Artificial intelligence Multimedia systems Data protection Computational Intelligence Artificial Intelligence Multimedia Information Systems Data and Information Security
Lingua di pubblicazione	Inglese
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Nota di contenuto	DustGAN Unpaired Learning for Dust Image Simulation Based on ASM with GANs -- Benchmarking Single Image Dedusting -- Deep Learning Application for Egg Quality Detection in Ephestia kuehniella -- Efficient Architecture Search for Super-Resolution Residual Dense Networks via Heuristic Optimization -- Discriminate the Authenticity of High Resolution Videos Based on Deep Learning -- Fitness distance balance based Tumbleweed Algorithm.
Sommario/riassunto	This book presents selected papers from the 20th International Conference on Intelligent Information Hiding and Multimedia Signal Processing, in conjunction with the 19th ISME 2024, held on October 4–6, 2024, in Matsue, Japan. It is divided into two volumes and discusses latest research outcomes in the field of information technology (IT) including but not limited to information hiding, multimedia signal

processing, big data, data mining, bioinformatics, database, industrial  
and internet of things, and their applications.

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