



Video Surveillance for Sensor Platforms: Algorithms and Architectures (Lecture Notes in Electrical Engineering)

Mayssaa Al Najjar, Milad Ghantous, Magdy Bayoumi

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This book introduces resource aware image decomposition, registration, fusion, object detection and tracking algorithms along with their applications in security, monitoring and integration in 3rd Generation Surveillance Systems. All algorithms are evaluated through experimental and simulation results and a parallel and pipelined efficient architecture for implementing the algorithms is described.

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