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Segmentierung von Video-Bildfolgen durch adaptive FarbklassifikationPorNOAnomaly Detection in Video SurveillancePorno im Web 2.0Multidimensional Signal, Image, and Video Processing and CodingIntelligent Video SurveillanceMultimedia Image and Video ProcessingIEICE Transactions on CommunicationsWiley Encyclopedia of TelecommunicationsOkWiley Encyclopedia of Telecommunications, Volume 3Law, Pornography and CrimeProceedingsInternational Journal of Computer Systems Science & EngineeringIllustrated OS/2EmmaOfficial Gazette of the United States Patent and Trademark OfficeKeep the Home Fires BurningSight and SoundDer Spiegel Walter Hafner Alice Schwarzer Xiaochun Wang Petra Grimm John W. Woods Yunqian Ma Ling Guan John G. Proakis Berl Kutchinsky J. Emmett Beam Ann Pearlman Hinton Rudolf Augstein

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anomaly detection in video surveillance stands at the core of numerous real world applications that have broad impact and generate significant academic and industrial value the key advantage of writing the book at this point in time is that the vast amount of work done by computer scientists over the last few decades has remained largely untouched by a formal book on the subject although these techniques significantly advance existing methods of image and video analysis and understanding by taking advantage of anomaly detection in the data mining community and visual

analysis in the computer vision community the proposed book provides a comprehensive coverage of the advances in video based anomaly detection including topics such as the theories of anomaly detection and machine perception for the functional analysis of abnormal events in general the identification of abnormal behaviour and crowd abnormal behaviour in particular the current understanding of computer vision development and the application of this present understanding towards improving video based anomaly detection in theory and coding with opencv the book also provides a perspective on deep learning on human action recognition and behaviour analysis laying the groundwork for future advances in these areas overall the chapters of this book have been carefully organized with extensive bibliographic notes attached to each chapter one of the goals is to provide the first systematic and comprehensive description of the range of data driven solutions currently being developed up to date for such purposes another is to serve a dual purpose so that students and practitioners can use it as a textbook while researchers can use it as a reference book a final goal is to provide a comprehensive exposition of the topic of anomaly detection in video media from multiple points of view

this fully revised and expanded edition gives readers the necessary understanding of image and video processing concepts to contribute to this hot technology s future advances important new topics include introductory random processes image enhancement and analysis and the new mpeg scalable video coding standard

from the streets of london to subway stations in new york city hundreds of thousands of surveillance cameras ubiquitously collect hundreds of thousands of videos often running 24 7 how can such vast volumes of video data be stored analyzed indexed and searched how can advanced video analysis and systems autonomously recognize people and

as multimedia applications have become part of contemporary daily life numerous paradigm shifting technologies in multimedia processing have emerged over the last decade substantially updated with 21 new chapters multimedia image and video processing second edition explores the most recent advances in multimedia research and applications this edition presents a comprehensive treatment of multimedia information mining security systems coding search hardware and communications as well as multimodal information fusion and interaction clearly divided into seven parts the book begins with a section on standards fundamental methods design issues and

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contains 275 tutorial articles focused on modern telecommunications topics the contents include articles on communication networks source coding and decoding channel coding and decoding modulation and demodulation optical communications satellite communications underwater acoustic communications radio propagation antennas multiuser communications magnetic storage systems and a variety of standards v 1 p v

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