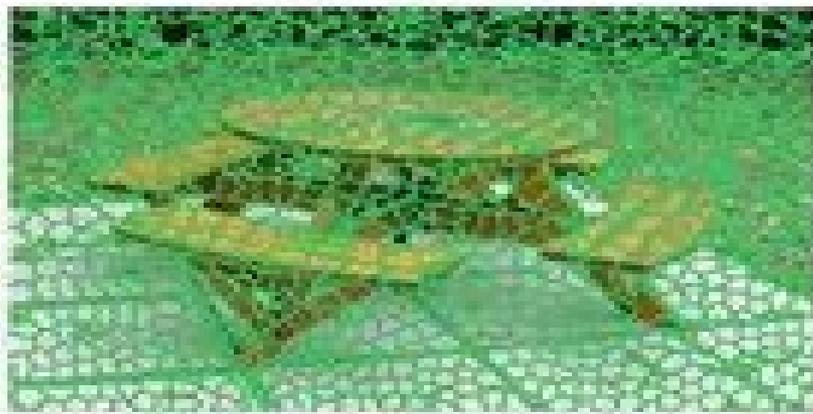


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A Visual Segmentation Method For Temporal Smart Card Data

Lei Huang



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Unifying the Field of Digital Twins for Urban Management Ramy Elsehrawy,Bimal Kumar,2025-05-19 Unifying the Field of Digital Twins for Urban Management presents a holistic and integrated approach to the rapidly evolving field of digital twins for urban management The framework offers a structured approach that encompasses both theoretical underpinnings and practical applications *Big Data Computing for Geospatial Applications* Zhenlong Li,Wenwu Tang,Qunying Huang,Eric Shook,Qingfeng Guan,2020-11-23 The convergence of big data and geospatial computing has brought forth challenges and opportunities to Geographic Information Science with regard to geospatial data management processing analysis modeling and visualization This book highlights recent advancements in integrating new computing approaches spatial methods and data management strategies to tackle geospatial big data challenges and meanwhile demonstrates opportunities for using big data for geospatial applications Crucial to the advancements highlighted in this book is the integration of computational thinking and spatial thinking and the transformation of abstract ideas and models to concrete data structures and algorithms Next Generation Computing and Information Systems Ankur Gupta,2024-07-04 The proceedings of the 2nd International Conference on Next Generation Computing and Information Systems ICNGCIS 23 includes research papers in diverse emerging domains such as AI blockchain web 3 0 metaverse and edge computing apart from traditional domains such as distributed computing and networks and cybersecurity The proceedings include papers addressing currently relevant research issues such as smart contract security interoperability in the metaverse AI applications in healthcare agriculture and related domains The proceedings encompass findings with real world implications for the growth and evolution of modern computing and information systems by addressing various challenges related to their design deployment operational aspects performance and shortcomings The intended audience for the proceedings of ICNGCIS 23 include researchers from industry and academia practitioners students technology enthusiasts and even general audience looking to explore interesting applications use cases and fundamental issues in modern computing and information systems Big Data in the Arts and Humanities Giovanni Schiuma,Daniela Carlucci,2018-04-27 As digital technologies occupy a more central role in working and everyday human life individual and social realities are increasingly constructed and communicated through digital objects which are progressively replacing and representing physical objects They are even shaping new forms of virtual reality This growing digital transformation coupled with technological evolution and the development of computer computation is shaping a cyber society whose working mechanisms are grounded upon the production deployment and exploitation of big data In the arts and humanities however the notion of big data is still in its embryonic stage and only in the last few years have arts and cultural organizations and institutions artists and humanists started to investigate explore and experiment with the deployment and exploitation of big data as well as understand the possible forms of collaborations based on it *Big Data in the Arts and Humanities Theory and Practice* explores the meaning

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Advances in Spatio-Temporal Segmentation of Visual Data Vladimir Mashtalir, Igor Ruban, Vitaly Levashenko, 2019-12-16 This book proposes a number of promising models and methods for adaptive segmentation swarm partition permissible segmentation and transform properties as well as techniques for spatio temporal video segmentation and interpretation online fuzzy clustering of data streams and fuzzy systems for information retrieval The main focus is on the spatio temporal segmentation of visual information Sets of meaningful and manageable image or video parts defined by visual interest or attention to higher level semantic issues are often vital to the efficient and effective processing and interpretation of viewable information Developing robust methods for spatial and temporal partition represents a key challenge in computer vision and computational intelligence as a whole This book is intended for students and researchers in the fields of machine learning and artificial intelligence especially those whose work involves image processing and recognition video parsing and content based image video retrieval

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