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Algorithms for Synthetic Aperture Radar Imagery VI 31 \( \)

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constitutes selected papers presented at the first caai international conference
on artificial intelligence held in hangzhou china in june 2021 due to the covid 19
pandemic the conference was partially held online the 105 papers were
thoroughly reviewed and selected from 307 qualified submissions the papers are
organized in topical sections on applications of ai computer vision data mining
explainability understandability and verifiability of ai machine learning natural
language processing robotics and other ai related topics
Algorithms and Systems for Optical Information Processing IV 2000 this
authoritative resource presents a comprehensive illustration of modern artificial
intelligence machine learning ai ml technology for radio frequency rf data
exploitation it identifies technical challenges benefits and directions of deep
learning dl based object classification using radar data including synthetic
aperture radar sar and high range resolution hrr radar the performance of ai ml
algorithms is provided from an overview of machine learning ml theory that
includes history background primer and examples radar data issues of collection
application and examples for sar hrr data and communication signals analysis are
discussed in addition this book presents practical considerations of deploying
such techniques including performance evaluation energy efficient computing
and the future unresolved issues
Artificial Intelligence 2022-01-01 the aim of this printed edition of special issue
entitled recent advancements in radar imaging and sensing technology was to

Artificial Intelligence 2022-01-01 the aim of this printed edition of special issue entitled recent advancements in radar imaging and sensing technology was to gather the latest research results in the area of modern radar technology using active and or radar imaging sensing techniques in different applications including both military use and a broad spectrum of civilian applications as a result the 19 papers that have been published highlighted a variety of topics related to modern radar imaging and microwave sensing technology the sequence of articles included in the printed edition of special issue dealt with wide aspects of different applications of radar imaging and sensing technology in the area of topics including high resolution radar imaging novel synthetic apertura radar sar and

inverse sar isar imaging techniques passive radar imaging technology modern civilian applications of using radar technology for sensing multiply input multiply output mimo sar imaging tomography imaging among others

Mergent OTC Unlisted Manual 2003 recently there has been a dramatic increase in the use of sensors in the non visible bands as a result there is a need for existing computer vision methods and algorithms to be adapted for use with non visible sensors or for the development of completely new methods and systems computer vision beyond the visible spectrum is the first book to bring together state of the art work in this area it presents new pioneering research across the electromagnetic spectrum in the military commercial and medical domains by providing a detailed examination of each of these areas it focuses on the development of state of the art algorithms and looks at how they can be used to solve existing new challenges within computer vision essential reading for academics industrial researchers working in the area of computer vision image processing and medical imaging it will also be useful background reading for advanced undergraduate postgraduate students

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<b>Computer Vision Beyond the Visible Spectrum</b> 2006-03-30 [ ] [ ] [ ] [ ] [ ]
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