

Библиографический поиск

По каким ключевым словам, был поиск	Название	Ссылка	Год
synthesized aperture antenna frame rate	Implementation of 3D Automotive SAR Imaging	https://ieeexplore.ieee.org/document/10734891	2024
	A new synthetic aperture focusing method to suppress the diffraction of ultrasound	https://ieeexplore.ieee.org/document/5716450	2011
azimuth resolution synthesized aperture antenna	Synthesis of the Antenna Aperture Based on Short-Pulse Short-Range Radar	https://ieeexplore.ieee.org/document/9415996	2021
	Resolution Equation for SAR Systems Synthesizing Circular Aperture	https://ieeexplore.ieee.org/document/11009152	2025
	Passive Synthetic Aperture High-Precision Radiation Source Location by Single Satellite	https://ieeexplore.ieee.org/document/9361995	2022
	Deformation Inversion Method for Building Structures Based on Cylindrical Aperture Radar Three-Dimensional Imaging	https://ieeexplore.ieee.org/document/10867999	2024
	Synthetic Aperture Imaging of Near-Field Scatterers Mutually Coupled With an Antenna Array	https://ieeexplore.ieee.org/document/9225724	2020
	Multidimensional Spatial Filtering to Improve the Accuracy of Antenna Pattern Measurements	https://ieeexplore.ieee.org/document/10202098	2023
	Optimized VAA Based Synthesis of Elliptical Cylindrical Antenna Array for SLL Reduction and Beam Thinning Using Minimum Number of Elements	https://ieeexplore.ieee.org/document/9389711	2021
	Ris-Aided Radar Imaging Utilizing the Virtual Source Principle	https://ieeexplore.ieee.org/document/11036917	2025

	A Technique for High-Resolution Radar Coverage Using Multi-Mode Superposition	https://ieeexplore.ieee.org/document/10686872	2024
	Experimental and Ray-Tracing-Based Comparison of Virtual-Array and Mechanically Scanned Directional Channel Sounding in Indoor Millimeter-Wave Channels	https://ieeexplore.ieee.org/document/11479569	2026
	4D Automotive Radar Sensing for Autonomous Vehicles: A Sparsity-Oriented Approach	https://ieeexplore.ieee.org/document/9429942	2021
	An autofocus algorithm for moving target with micro-motion in high-resolution SAR image	https://ieeexplore.ieee.org/document/10562653	2024
	A Novel Method for High Resolution RADAR Imaging by Orbital Angular Momentum Interferometry	https://ieeexplore.ieee.org/document/9944315	2022
	Signal-to-Noise Ratio Improvement by Vortex Wave Detection With a Rotational Antenna	https://ieeexplore.ieee.org/document/9170778	2021
	Angle Estimation in TDM-SIMO Radar Based on Virtual Array Synthesis	https://ieeexplore.ieee.org/document/11406338	2025
	High-Resolution Wide-Swath IRCI-Free MIMO SAR	https://ieeexplore.ieee.org/document/8850104	2020
	Generating Digital Radar Images Using Nonlinear Filtering Methods for Discrete and Continuous Parameters of Return PM Signals	https://ieeexplore.ieee.org/document/9306186	2020
	Stepped Frequency Chirp Signal Imaging Radar Jamming Using Two-Dimensional Nonperiodic Phase Modulation	https://ieeexplore.ieee.org/document/11292825	2023

	Sparse Frequency Agile Waveform Design for High-Resolution Forward-Looking Radar Imaging	https://ieeexplore.ieee.org/document/10472881	2024
	A 4D Gesture Sensing Technique based on Spatiotemporal Detection with a 60 GHz FMCW MIMO Radar	https://ieeexplore.ieee.org/document/9574875	2021
UAV group synthesized aperture antenna	Compact Irregular Conformal Phased Array: High-Gain Wide-Scan Onboard System for Enhancing UAV Communication	https://ieeexplore.ieee.org/document/10638784	2024
UAV group azimuth resolution	Multidimensional Feature-Based Modeling of Digital Array Radar Characteristics for Group Targets	https://ieeexplore.ieee.org/document/11215458	2025
	Dual-Polarized RIS Assisted Super-Resolution DOA Estimation for UAV Communications	https://ieeexplore.ieee.org/document/11437865	2025
	Potential and Accurate Evaluation of Unmanned Aerial Vehicle Remote Sensing for Soil Surface Roughness Measurement	https://ieeexplore.ieee.org/document/9503338	2021
synthesized aperture antenna overlap	Spaced-Antenna Aperture Synthesis Using an X-Band Active Phased-Array	https://ieeexplore.ieee.org/document/9103050	2021

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frame rate overlap azimuth antenna	https://www.mdpi.com/2072-4292/17/7/1287	Expansion of Output Spatial Extent in the Wavenumber Domain Algorithms for Near-Field 3-D MIMO Radar Imaging	2025
	https://www.mdpi.com/2077-1312/10/6/753	Multi-Platforms and Multi-Sensors Integrated Survey for the Submerged and Emerged Areas	2022

	https://www.mdpi.com/1424-8220/21/24/8258	Architecture Exploration of a Backprojection Algorithm for Real-Time Video SAR	2021
	https://www.mdpi.com/2072-4292/13/18/3706	A Novel Generation Method of High Quality Video Image for High Resolution Airborne ViSAR	2021
	https://www.mdpi.com/2072-4292/13/15/3012	Moving Target Shadow Analysis and Detection for ViSAR Imagery	2021
	https://www.mdpi.com/2072-4292/13/9/1767	Concurrent Firing Light Detection and Ranging System for Autonomous Vehicles	2021
	https://www.mdpi.com/2072-4292/13/2/276	Development of a Miniaturized Mobile Mapping System for In-Row, Under-Canopy Phenotyping	2021
	https://www.mdpi.com/2076-3417/10/3/980	The Gyrotrons as Promising Radiation Sources for THz Sensing and Imaging	2020
	https://www.mdpi.com/1424-8220/19/19/4350	INSPEX: Optimize Range Sensors for Environment Perception as a Portable System	2019
	https://www.mdpi.com/2072-4292/11/10/1221	Estimation of Translational Motion Parameters in Terahertz Interferometric Inverse Synthetic Aperture Radar (InISAR) Imaging Based on a Strong Scattering Centers Fusion Technique	2019
	https://www.mdpi.com/2072-4292/10/7/1091	Quantitative Remote Sensing at Ultra-High Resolution with UAV Spectroscopy: A Review of Sensor Technology, Measurement Procedures, and Data Correction Workflows	2018
event monitoring overlap azimuth	https://www.mdpi.com/2072-4292/15/1/143	Large-Scale Land Deformation Monitoring over Southern California with Multi-Path SAR Data	2023
	https://www.mdpi.com/2072-4292/14/18/4564	Review on the Geophysical and UAV-Based Methods Applied to Landslides	2022

	https://www.mdpi.com/1424-8220/18/8/2594	Design of a Multiband Global Navigation Satellite System Radio Frequency Interference Monitoring Front-End with Synchronized Secondary Sensors	2018
UAV overlap azimuth monitoring aperture	https://www.mdpi.com/2304-6732/13/5/444	Cascaded Angle-of-Arrival Detection for Wide-Field Optical Phased Array PAT Systems	2026
	https://www.mdpi.com/2072-4292/18/9/1398	A Spaceborne Tomographic SAR Reconstruction Method Based on Building Structural Characteristics	2026
	https://www.mdpi.com/2072-4292/18/9/1299	Investigation Methods of Large-Scale Milltailings Debris Flow Based on InSAR Deformation Monitoring and UAV Topographic Survey: Correlation and Comparison	2026
	https://www.mdpi.com/1424-8220/26/2/742	Recent Advances in Ultra-Weak Fiber Bragg Gratings Array for High-Performance Distributed Acoustic Sensing (Invited)	2026
	https://www.mdpi.com/1424-8220/25/23/7392	Lightweight and Compact Pulse Radar for UAV Platforms for Mid-Air Collision Avoidance	2025
	https://www.mdpi.com/2072-4292/17/21/3604	A 3D Reconstruction Technique for UAV SAR Under Horizontal-Cross Configurations	2025
	https://www.mdpi.com/2072-4292/17/16/2775	UAV Imaging of the Riverbed in Small, Tree-Lined Streams: Importance of the Light Environment	2025
	https://www.mdpi.com/2072-4292/17/15/2699	Channel Amplitude and Phase Error Estimation of Fully Polarimetric Airborne SAR with 0.1 m Resolution	2025

	https://www.mdpi.com/1999-5903/17/6/249	Perspectives and Research Challenges in Wireless Communications Hardware for the Future Internet and Its Applications Services	2025
	https://www.mdpi.com/2072-4292/16/18/3476	High-Resolution Sea Surface Target Detection Using Bi-Frequency High-Frequency Surface Wave Radar	2024
	https://www.mdpi.com/2072-4292/16/15/2863	Application of Digital Twin Technology in Synthetic Aperture Radar Ground Moving Target Intelligent Detection System	2024
	https://www.mdpi.com/2072-4292/14/5/1258	A Review of Synthetic-Aperture Radar Image Formation Algorithms and Implementations: A Computational Perspective	2022
	https://www.mdpi.com/1424-8220/21/24/8258	Architecture Exploration of a Backprojection Algorithm for Real-Time Video SAR	2021
	https://www.mdpi.com/2072-4292/12/6/1001	Current Practices in UAS-based Environmental Monitoring	2020
	https://www.mdpi.com/2072-4292/13/15/2862	Multi-Scene Building Height Estimation Method Based on Shadow in High Resolution Imagery	2021
	https://www.mdpi.com/2072-4292/13/10/1959	Potential of a SAR Small-Satellite Constellation for Rapid Monitoring of Flood Extent	2021
	https://www.mdpi.com/2072-4292/13/3/507	Terrestrial Laser Scanning for Vegetation Analyses with a Special Focus on Savannas	2021
	https://www.mdpi.com/1424-8220/20/7/1851	Special Issue “Synthetic Aperture Radar (SAR) Techniques and Applications”	2020