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59.792 Aufrufe Session Objectives: - interpret the information in , SAR , images - recognize distortions that need to be corrected in , SAR , images ...

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[DEFCON 19: Build your own Synthetic Aperture Radar \(w speaker\)](#)

DEFCON 19: Build your own Synthetic Aperture Radar (w speaker) von Christiaan008 vor 9 Jahren 45 Minuten 34.844 Aufrufe Speaker: Michael Scarito , Radar , is used extensively by the military, police, weather, air travel, and maritime industries - why not ...

[HOW IT WORKS: Radar Systems](#)

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Researchers at MIT's Lincoln Laboratory devised a , radar , system that any avid DIYer should have no trouble reproducing.

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Imaging radar using multiple single-chip FMCW transceivers von Texas Instruments vor 3 Jahren 2 Minuten, 36 Sekunden 26.459 Aufrufe In this video, we've cascaded four AWR1243 mmWave , radar , FMCW transceivers at 77GHz RF frequency to demonstrate how TI's ...

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[How to Optimize Synthetic Aperture Radar \(SAR\) Design with TI's 66AK2L06 SoC](#)

How to Optimize Synthetic Aperture Radar (SAR) Design with TI's 66AK2L06 SoC von Texas Instruments vor 5 Jahren 4 Minuten, 40 Sekunden 1.246 Aufrufe Optimize , Synthetic Aperture Radar , , or SAR, with TI's integrated 66AK2L06 system-on-a-chip. The FPGA alternative is a ... *Page 8/10*

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[Signal Processing of Polarimetric SAR: Detection and Parameter Extraction \(Carlos López-Martínez\)](#)

Signal Processing of Polarimetric SAR: Detection and Parameter Extraction (Carlos López-Martínez) von IEEE GRSS vor 3 Monaten 1 Stunde, 5 Minuten 470 Aufrufe
Wednesday, November 11, 2020 11 AM US Mountain Time 6 PM UTC 1 PM US Eastern Time Speaker: Prof. Carlos ...

[28 May 2020 SAR Data Processing by Dr. Shashi Kumar](#)

28 May 2020 SAR Data Processing by Dr. Shashi Kumar von EDUSAT IIRS Dehradun vor 9 Monaten 49 Minuten 2.120 Aufrufe Dr. Shashi Kumar.

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