

Tue, 15 Jan 2019 17:51:00 GMT skolnik introduction radar systems solutions pdf - FFT based target detection using FMCW Radar DOI: 10.9790/4200-0604021318 www.iosrjournals.org 15 | Page Fri, 18 Jan 2019 15:10:00 GMT FFT based target detection using FMCW Radar - Beamforming or spatial filtering is a signal processing technique used in sensor arrays for directional signal transmission or reception. This is achieved by combining elements in an antenna array in such a way that signals at particular angles experience constructive interference while others experience destructive interference. Fri, 18 Jan 2019 10:38:00 GMT Beamforming - Wikipedia - Weather radar, also called weather surveillance radar (WSR) and Doppler weather radar, is a type of radar used to locate precipitation, calculate its motion, and estimate its type (rain, snow, hail etc.). Tue, 15 Jan 2019 08:12:00 GMT Weather radar - Wikipedia - Artificial intelligence techniques were applied for detecting small moving targets in maritime clutter environments. Neural detectors are considered to approximate the Neyman-Pearson (NP) in composite hypothesis testing problems. Tue, 15 Jan 2019 01:52:00 GMT Artificial intelligence techniques for small boats

... - Un radar météorologique est un type de radar utilisé en météorologie pour représenter les précipitations, calculer leur déplacement et déterminer leur type (pluie, neige, grêle, etc.). Radar météorologique - Wikipedia - International Journal of Engineering Research and Applications (IJERA) is an open access online peer reviewed international journal that publishes research .. Peer Reviewed Journal - IJERA.com -

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