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Spotlight Synthetic Aperture Radar: Signal Processing Algorithms (Artech House Remote Sensing Library) [Walter G. Carrara, Ronald M. Majewski, Ron S. Goodman] on ...Synthetic-aperture radar (SAR) is a form of radar that is used to create two-dimensional images or three-dimensional reconstructions of objects, such as landscapes ...Synthetic Aperture Radar Signal Processing with MATLAB Algorithms [Mehrdad Soumekh] on Amazon.com. *FREE* shipping on qualifying offers. An up-to-date analysis of the ...Synthetic Aperture RADAR. Synthetic Aperture RADAR (“SAR”), uses mathematical techniques, to combine reflected signal phase and amplitude information, as a ...