

High Resolution Radar Imaging By Dean L. Mensa

By Dean L. Mensa

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<http://ieeexplore.ieee.org/iel5/10871/34214/01631865.pdf?arnumber=1631865>

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Title: High resolution radar cross-section imaging: Authors: Mensa, Dean L. Affiliation: AA(U.S. Navy, Pacific Missile Test Center, Point Mugu, CA)

<http://www.adsabs.harvard.edu/abs/1991ah...book.....M>

Radar Imagery - Springer -

radar imagery is generally understood to mean the resolution of target scattering centers in D. L. Mensa, High Resolution Radar Imaging, Artech House, Norwood

http://link.springer.com/chapter/10.1007/978-1-4684-9904-9_10

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<https://www.linkedin.com/pub/j-j-williams/10/786/4A>

UCLA Extension Instructor: Dean Mensa -

Dean Mensa. PhD, independent to establish the performance of airborne radar and application of high-resolution inverse SAR imaging methods to RCS diagnostics

<https://www.uclaextension.edu/r/InstructorBio.aspx?instid=8161>

Image Reconstruction for Acoustic Tomography -

Image Reconstruction for Acoustic Tomography Using images with uniform resolution in both directions Dean L. Mensa, High Resolution Radar Imaging,

http://link.springer.com/chapter/10.1007/978-1-4613-2523-9_29

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http://www.journals.cambridge.org/abstract_S0373463300010377

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http://www.bokus.com/cgi-bin/product_search.cgi?authors=Mensa

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http://www.koreascience.or.kr/article/ArticleFullRecord.jsp?cn=JJPHCH_2011_v22n11_1063

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Radar imaging - Wikipedia, the free encyclopedia -

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Barton, David K., Modern Radar System Analysis, Artech House, Inc., NY (1988). Mensa, D. L., High Resolution Radar Imaging, Artech House, Dedham, MA (1981).

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