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Radiation characteristics of a prolate spheroidal antenna coated with a double-negative metamaterial radome. Radome Engineering Handbook: Design and Principles, <http://www.tandfonline.com/doi/full/10.1080/17455030902725622>

A discussion of rain erosion testing at the United -

Institute has operated the Rain Erosion Test Facility for glass/optical, ceramics and their Engineering Handbook, Design and Principles, Dekker <http://www.sciencedirect.com/science/article/pii/0043164895071393>

Sanitary Design and Construction of Food Equipment -

and installed according to sound sanitary design principles. Glass may be used as a food contact surface. Trends in Food Science and Technology 6(9) <http://edis.ifas.ufl.edu/fs119>

University of Utah - Official Site -

Founded in 1850, The University of Utah is the flagship institution of higher learning in Utah, Urban design matters when it comes to street life. Published: July 23. <http://www.utah.edu/>

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Military Avionics Systems - Scribd -

Military Avionics Systems 3.1 Basic principles of radar 99 J.D. (1970) Radome Engineering Handbook, Marcel Dekker. 46 MILITARY ROLES 2 <https://www.scribd.com/doc/108850753/Military-Avionics-Systems>

Industrial engineering - Wikipedia, the free encyclopedia -

physical and social sciences together with the principles and methods of engineering design to Handbook of industrial engineering: Science and technology http://en.wikipedia.org/wiki/Industrial_engineering

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wiki.lib.utc.edu -

engineering, science, their theory and principles of design / by B. A. Behrend. Fuel cell
technology handbook / edited by Gregor Hoogers.

<http://wiki.lib.utc.edu/images/1/1a/EngineeringElectricalReview.xls>

Mathematical model for laser densification of -

A theoretical study for the densification of ceramic coating processed jr. Radome engineering
handbook design and Journal of Materials Science

<http://link.springer.com/article/10.1023/A%3A1018693212407>

Radome Materials - Springer -

J.D. Walton, Jr (ed) Radome Engineering Handbook Design and Principles , New York: D.L.
Loyet, Broadband radome design techniques ,

http://link.springer.com/chapter/10.1007/978-3-662-08740-4_8

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Fracture mechanics follows one of two design principles: of Ceramics, Cambridge Solid State
Science The Science and Technology of

http://en.wikipedia.org/wiki/Fracture_mechanics

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algorithms and a methodology to complete a design(s) and provide a technology Materials
Science & Technology J.D. Walton, Jr, "Radome Engineering Handbook

<https://www.sbir.gov/node/374130>

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machine safety, machine control, discrete control, engineers, Radome design of the electrical
JR. Radome Engineering Handbook Design and

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J. D. Walton, Radome Engineering Handbook, Design and Principles, Marcel Dekker, New York (1970).

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