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Surface wave - Wikipedia, the free encyclopedia -

P-waves; S-waves; Surface Acoustic Wave; H.M., and Brown, J., "Radio Surface Waves", Oxford University Press "On the Electromagnetic Surface Wave of
https://en.m.wikipedia.org/wiki/Surface_wave

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Jones D S 1986 Acoustic and Electromagnetic Waves Oxford University Press
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Publishing .

<http://iopscience.iop.org/1742-6596/135/1/012106/refs>

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EM Research Group - Michigan State University -

Equation Solvers," in Modern Radio Science, Oxford, technical publications,
Scattering," J. Electromagnetic Waves Appl., to appear. S

http://www.egr.msu.edu/em/index_files/publications.shtml

Electromagnetic edge diffraction revisited: the -

Jones D.S., 1964 The Theory of Jones D.S. Jones D.S., 1986 Acoustic and
Electromagnetic Waves, Oxford University Press, Oxford. Citing articles via Web
of

<http://gji.oxfordjournals.org/content/141/3/605.refs>

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<http://www.worldcat.org/title/acoustic-and-electromagnetic-waves/oclc/11550458>

Electromagnetic Waves in an Inhomogeneous Medium -

Time harmonic electromagnetic waves in an inhomogeneous medium. Jones, D.S.: Acoustic and Electromagnetic Waves. D. Reidel Publishing Company,

http://link.springer.com/chapter/10.1007/978-1-4614-4942-3_9

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<http://qjmam.oxfordjournals.org/content/31/4/409.abstract>

Wave Guiding Configurations - Springer -

D. S. Jones, Acoustic and Electromagnetic D. S. Jones, Methods in Electromagnetic Wave Propagation. Oxford, Publishing AG, Part of Springer Science+Business

http://link.springer.com/chapter/10.1007/978-3-540-93946-7_3

7 - Acoustic diffraction in viscous fluids - -

Asymptotic description of the acoustic Zhang Ch. and Gross D. (1998). On Wave Propagation in Elastic Solids with Cracks. Computational Mechanics Publications <http://ebooks.cambridge.org/chapter.jsf?bid=CBO9780511781094&cid=CBO9780511781094A045>

Low-frequency penetration of acoustic waves -

when a plane wave is incident on a three-dimensional (1986). [6] D.S. Jones, Acoustic and Electromagnetic Waves, Pergamon, Oxford (1966). [13] I.S <http://www.sciencedirect.com/science/article/pii/016521259500027G>

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transverse plane of a uniaxially anisotropic medium Electromagnetic Wave Theory (Oxford: Jones D S 1986 Acoustic and Electromagnetic Waves IOP Publishing . http://iopscience.iop.org/0022-3727/33/24/308/refs?v_morerelated_rev=yes

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Asymptotic description of the acoustic (1939). The Theory of Functions. Clarendon Press, Oxford, second Zhang Ch. and Gross D. (1998). On Wave <http://ebooks.cambridge.org/ref/id/CBO9780511781094A006>

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Wave - Wikipedia, the free encyclopedia -

7.2 Acoustic waves; 7.3 Water waves; Electromagnetic waves can have different frequencies The musician's guide to acoustics (Repr. ed.). Oxford: [http://en.wikipedia.org/wiki/Wave_\(physics\)](http://en.wikipedia.org/wiki/Wave_(physics))

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when the excitation source is either a plane wave or and P. L. E. Uslenghi (1987), Electromagnetic and Acoustic Jones, D. S. (1986), Acoustic and <http://onlinelibrary.wiley.com/doi/10.1029/2007RS003809/citedby>

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The Performance of the Higher-Order Radiation -

D. S. Jones, Acoustic and Electromagnetic Waves, Oxford Science Publications,
The Clarendon Press, Oxford University Press, New York, NY, USA,

<http://www.hindawi.com/journals/mpe/2007/017605/ref/>

One-way propagation in electromagnetic materials -

for electromagnetic materials wi D.S. Jones, Acoustic and Electromagnetic
Waves, Section 1.30, Oxford Science, Oxford,

<http://www.sciencedirect.com/science/article/pii/S0895717704800499>

DLMF: Bibliography J -

D. S. Jones (1964) The Theory of D. S. Jones (1986) Acoustic and
Electromagnetic Waves. Oxford Science Publications,

<http://dlmf.nist.gov/bib/J>

On elastic- electromagnetic mathematical - -

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analogy, Wave Motion, Other Oxford University Press sites:

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Douglas Samuel Jones. Professor Douglas Jones MBE, FRS, Oxford University
Methods in Electromagnetic Wave Propagation (1979,

http://en.m.wikipedia.org/wiki/Douglas_Samuel_Jones