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By G. Barton

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http://iopscience.iop.org/0305-4470/37/43/018/pdf/a4_43_018.pdf

Time-Independent Green s Functions - Springer -

the time-independent Green s functions are defined, G. Barton. Elements of Green s Functions and Propagation: Potentials, Diffusion and Waves.

http://link.springer.com/chapter/10.1007/3-540-28841-4_1

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THE UNIVERSITY OF BURDWAN . Green s functions in one-dimension: Basic concepts and definition; Oxford Science Publications , 1988. 3.

http://www.buruniv.ac.in/Downloads/Syllabus/Syllabus_CBCS_MSMATH.pdf

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Attenuation of electromagnetic waves. Unit: IV Potentials Green s functions for one dimensional John R. Cameron and James G. Skotronic, Wiley publications.

<http://www.jmc.edu/include/departement/physics/syllabus/M.Sc%20Physics08-09.doc>

Green's Functions and Finite Elements | Springer -

This book elucidates how Finite Element methods look like from the perspective of Green s functions, and shows new insights into the mathematical theory

<http://www.springer.com/us/book/9783642295225>

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Evidence for rainfall-triggered earthquake via the mechanism of pore pressure diffusion. of Green's Functions and Propagation: Potentials,

<http://onlinelibrary.wiley.com/doi/10.1029/2006GL027642/references>

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<http://scipp.ucsc.edu/~haber/ph214/>

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Atrial myocytes in a number of species lack transverse G. Barton; Elements of Green's Functions and Propagation: Potentials, Diffusion, and Waves. Clarendon Press

<http://www.sciencedirect.com/science/article/pii/S0167488915000695>

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Anuradha publications, Chennai.

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SCALAR GREEN S FUNCTIONS; 1.1. The Delta Function; S. G. Mikhlin, Variational The Material Science of Thin Films, Academic Press,

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