

Mathematical Modeling Of The Hearing Process (Lecture Notes In Biomathematics) By Mark H. Holmes

By Mark H. Holmes

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Executive Summary of the Development and Validation of AHAH. Price, G. R. and Kalb, J. T. A mathematical model for hearing loss to intense impulses.

<http://www.arl.army.mil/www/default.cfm?Action=31&Page=344>

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<http://europepmc.org/articles/PMC2740835/>

leading to the following mathematical model: dP/dt Lecture notes in mathematics. (see Hearing the shape of a drum.) (3) <https://www.scribd.com/doc/273020863/Special-Functions-Jklm>

Applying a passive diffusion model to mark-recapture field experiments. Lecture Notes in Biomathematics 77: 35-50.

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Amazon.com: Mathematical Modeling and Signal Processing in Speech and Hearing Sciences (MS&A) (9783319030852): Jack Xin, Yingyong Qi: Books

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<http://www.sciencedirect.com/science/article/pii/S002199910300319X>

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<http://paperity.org/p/61007149/bayesian-phylogeography-finds-its-roots>

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