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Theory and Application of Mathieu Functions by McLachlan ...

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Theory And Application Of Mathieu Functions : McLachlan N. ...

Abstract Mathieu's equation originally emerged while studying vibrations on an elliptical drumhead, so naturally, being a linear second-order ordinary differential equation with a Cosine periodic potential, it has many useful applications in theoretical and experimental physics.

Exact solutions of Mathieu's equation | Progress of ...

where  $a$  and  $q$  are parameters. They were first introduced by Émile Léonard Mathieu, who encountered them while studying vibrating elliptical drumheads. They have applications in many fields of the physical sciences, such as optics, quantum mechanics, and general relativity. They tend to occur in problems involving periodic motion, or in the analysis of partial differential equation boundary value problems possessing elliptic symmetry.

Mathieu function - Wikipedia

https://doi.org/10.1016/j.cnsns.2012.06.025Get rights and content. Abstract. In this paper, Mathieu equation is applied to analyze the dynamic characteristics of resonant inertial sensors. Unlike previous work, Mathieu equation is not just a differential equation and analyzes the stability of the transition curves, but become an important method in analyzing parametric resonant characteristics and approximate output of resonant inertial sensors.

Mathieu equation with application to analysis of dynamic ...

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The second part of the book deals with applications of Mathieu functions to the study of loud speakers, radio frequency modulation, lateral vibration of long columns; subharmonics in dynamic systems; oscillations of elliptical membranes, plates and water in elliptical lakes; electrical and thermal diffusion; electromagnetic wave guides; scattering of sound and electromagnetic waves by long elliptical cylinders, slits, and ribbons; and the like.

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II. THE MATHIEU EQUATION The Mathieu equation is a special case of a linear second order homogeneous differential equation, such as occurs in many applications in physics and engineering. A variety of notations for the Mathieu equation exists in the literature, and we will adopt that of our primary reference, Abramowitz

a<sub>y</sub> - EKN

On the Mathieu mock theta function Miezuki, Tsuyoshi, Proceedings of the Japan Academy, Series A, Mathematical Sciences, 2012; Review: N. W. McLachlan, Complex Variable and Operational Calculus with Technical Applications Saslaw, Samuel, Bulletin of the American Mathematical Society, 1941

Thomas : Review: N. W. McLachlan, Theory and application ...

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