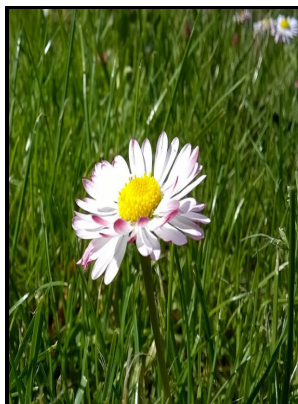


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Notes: Microfilm. Moscow : Gos. biblioteka SSSR im. V.I. Lenina,

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On the theory of elasticity of a nonhomogeneous medium

Published: July 2009 References: Cosserat E. Beliaev participated in the development of fundamental methods for the dynamic testing of bridges. Pochhammerův vztah je aproximací exaktního řešení problému trojrozměrného kmitání nekonečně dlouhého nosníku s kruhovým průřezem.

On the theory of elasticity of a nonhomogeneous medium

Krein, Introduction to the theory of linear nonselfadjoint operators in Hilbert space, Nauka, Moscow, 1965; English transl.

Development of a dynamic model of transients in mechanical systems using argument

Established that the criterion can be chosen based on the friction loss energy analysis in the contact zone: the lower the energy spent on friction, the less the wear and therefore higher the resource. Abstract: A review of the family of the Cosserat-type nonlinear shell theories is presented.

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Taskinen, Radiation conditions for the linear water-wave problem in periodic channels, Math. Shkalikov Differential equations, analysis and control: theory and applications March 2, 2020 18:30 2. Semiconductor Power Switches: Efficiency at High Frequencies.

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