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By R. S Dhaliwal

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University of Calgary, Fermi fluid to a triangular Wigner crystal at density parameter $r_s = 33(1)$ Mathematics Department, University of
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Electronic version of an article published as "Discrete and continuous dynamical series", vol. 19, no 3, May 2014, p. 679-695. DOI 10.3934/dcdsb.2014.19.679.
<http://upcommons.upc.edu/handle/2117/23165?show=full>

University of Calgary, Canada: S.R. Lundeen, Adv. At. Mol. Opt. Phys. 52
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On the natural boundary value problems in linear thermoelasticity data
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A two-dimensional problem for an infinite space a dynamical problem for an
State space approach to two-dimensional generalized thermoelasticity
problems
<http://scialert.net/fulltext/?doi=jas.2006.598.606>

V. Novatskii, A survey of the dynamical problems of thermoelasticity,
Period. Sb. The dynamical problems of the theory of elasticity and
thermoelasticity
<http://link.springer.com/article/10.1007/BF01091837>

J. M. L PEZ, A. JOVEN, S. BAND N, J. PERLADO, N. MORENO; Dept J. Dhaliwal:
None. K.L. Kumar: None. R CIMIT under U.S. Army Medical Research Acquisition
<http://files.abstractsonline.com/SUPT/146/2773/Saturday.epub>

A dynamic contact problem in thermoelasticity. Nonlinear Anal We consider
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<http://upcommons.upc.edu/handle/2117/913>

ANALYSIS OF GENERAL COUPLED THERMOELASTICITY PROBLEMS Chadwick, P., "Thermoelasticity, The Dynamical Theory," Progress in Solid Mechanics, Vol. 1.

http://users.ices.utexas.edu/~oden/Dr._Oden_Reprints/1968-003.analysis_of.pdf

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dynamical problem of thermoelasticity of a half-space in the case of slowly changing temperature of the bottom. Hetnarski and Ignaczak³³ obtained closed-form

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This paper is concerned with the dynamical problems of nonlinear thermoelasticity. Uniqueness and continuous dependence results are established for smooth admissible

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On solving the dynamical thermoelasticity problem, a thermal shock was observed after plotting the results. Using the obtained plots, the velocity of the

<http://mms.sagepub.com/content/19/2/135.abstract>

A generalized dynamical theory of thermoelasticity,¹⁰ A generalized dynamical theory Two-temperature theory in three-dimensional problem for thermoelastic

<http://academic.research.microsoft.com/Publication/26389378/a-generalized-dynamical-theory-of-thermoelasticity>

Thermoelasticity problem of a pressurized infinite cylinder made of functionally graded material is solved analytically where material properties vary with radial

<http://www.tandfonline.com/doi/abs/10.1080/15376494.2014.949926>

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<http://mtt.ipmnet.ru/en/Issues.php?y=2012&n=3&p=337>

Otto, S. R. QA371.K52 2003eb Differential Strategies and shortcuts for online research {LEA's communication series Jeffrey R. University Press of <http://lib.jiangnan.edu.cn/files/sjk-introduce/05-09-04netlibrary-booklist.xls>

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Stability Analysis for Transmission Problem in Thermoelasticity Zhongjie Han H. W. Lord and V. Shulman, A generalized dynamical theory of thermo
http://www.bcmath.org/documentos_public/archivos/actividades/presentation_han_1.pdf

Abstract. In this work a generalized dynamical theory of thermoelasticity is employed to study transient boundary-value problems. The problems
<http://qjmam.oxfordjournals.org/lookup/doi/10.1093/qjmam/22.3.283>

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