

**Dynamical Problems Of Thermoelasticity For  
Cylindrical Regions (University Of Calgary. Dept. Of  
Mathematics. Research Paper)**

**By R. S Dhaliwal**



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3. Proof of the Main Theorem Let  $u_1$  and  $u_2$  be solutions of the initial

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University of Calgary, Fermi fluid to a triangular Wigner crystal at density  
parameter  $r_s = 33(1)$  1 Mathematics Department, University of

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.

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

Abstract. In this paper the dynamical theory of linear nonmagnetizable piezoelectric micropolar thermoelasticity is considered. Using a tensorial description, basic

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