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ANNOUNCEMENT

Elsevier Science Ltd., publishers of the English translation of the journal *Prikladnaya Matematika i Mekhanika*, annually award a prize of \$1000 for the best paper published in the journal.

On 11 May, 2000 the Editorial Board agreed to award this prize to the authors of the following papers published in 1999.

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2. G. G. DENISOV (Nizhnii Novgorod): The problem of wave momentum, radiation pressure and other quantities in the case of plane motions of an ideal gas. Vol. 63, No. 3, pp. 390–402 (English translation pp. 375–386). \$333.
3. V. A. YEREMEYEV and L. M. ZUBOV (Rostov-on-Don): The theory of elastic and viscoelastic micropolar liquids. Vol. 63, No. 5, pp. 801–805 (English translation pp. 755–767). \$334.

The Editorial Board also agreed to award prizes to the authors of the following papers published in 1999.

1. A. A. GUBAIDULLIN and O. Yu. KUCHUGURINA (Tyumen): The propagation of weak perturbations in cracked porous media. Vol. 63, No. 5, pp. 816–825 (English translation pp. 769–777).
2. V. V. KOZLOV (Moscow): The frozen-in condition for a direction field, small denominators and chaotization of steady flows of a viscous liquid. Vol. 63, No. 2, pp. 237–244 (English translation pp. 229–235).
3. V. M. LEVIN (Petrozavodsk): The propagation of elastic waves in composite materials reinforced with piezoelectric fibres. Vol. 63, No. 6, pp. 1044–1051 (English translation pp. 977–984).
4. A. M. LIN'KOV (St Petersburg): Elasticity problems involving coupled half-planes. Vol. 63, No. 6, pp. 991–1000 (English translation pp. 927–935).