

## ON THE 60th BIRTHDAY OF YU. N. RABOTNOV

February 24, 1974 marked the 60th year from the birth of an outstanding mechanical scientist, a member of the editorial board of our journal, Academician Yurii Nikolaevich Rabotnov.

The name of Yu. N. Rabotnov is widely known in our country and abroad. The remarkable studies of Yu. N. Rabotnov have had a great effect on the development of many areas of the mechanics of a solid deforming body: the theory of plasticity, creep, fracture, elasticity, viscoelasticity, hereditary media, composites. The results of these studies find use in the most varied applications.

High scientific principles have gained Yu. N. Rabotnov deep respect among colleagues and specialists.

The daily attention, unchanging demand for scientific exactness, and kindness toward young scientists account for the creative successes of many of his students.

It is especially pleasant to note that Yu. N. Rabotnov has been the chief editor of our journal during a number of the first years of its formation.

The Editorial Board of the Journal of Applied Mathematics and Theoretical Physics heartily congratulates Yu. N. Rabotnov on his 60th birthday and wishes him firm health, happiness, and many new outstanding creative successes.

Editorial Board



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