

YULI K. GODOVSKY



Head of Laboratory, Department of Polymer Materials, Karpov Institute of Physical Chemistry, Moscow, USSR.

Professor Godovsky was born in 1936. He received his B.C. in Chemical Engineering from the Kiev Polytechnical Institute (1960) Ph.D. degree (1966) and D.Sc. degree (1972) both in Polymer Physics.

He joined the Laboratory of Polymer Physics at the Institute of Element-Organic Compounds of the USSR Academy of Sciences in 1966 and he was appointed Head of Laboratory in 1975.

Professor Godovsky is currently Professor of the Department of Polymer Synthesis Moscow Lomonosov Institute of Fine Chemical Technology.

Professor Godovsky's research activities are concentrated in a number of areas in polymer physics. (a) Thermomechanics of rubber-like, glassy and crystalline polymers; (b) Crystallization of polymers; (c) Thermodynamics, structure and properties of polymer blends and block copolymers; (d) Mesophases and element-organic polymers; (e) Thermophysical methods of polymer characterization.

Professor Godovsky's professional involvement includes member of the Editorial Advisory Board of the journal "Vysokomolekuljarnyje Soedinenija" AN USSR, member of the Polymer Council USSR Academy of Sciences, member of the Educational Committee of ICTA, Head of the Polymer Physics Group of the Soviet National Chemical Society.

He has been presenting many lectures at various international conferences. He has authored or co-authored five books.

Professor Godovsky you are welcome here!

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Akadémiai Kiadó, Budapest*