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[Dr. Jerzy Leszczynski - Home Page](#)

Dr. Jerzy Leszczynski, Professor of Chemistry at Jackson State University, organizer of international conference on Current Trends in Computational Chemistry. This page uses frames, but your browser doesn't support them.

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Volume I introduces the different methods used in computational chemistry. Basic assumptions common to the majority of computational methods based on molecular, quantum, or statistical mechanics are outlined and special attention is paid to the limits of their applicability.

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[Dr. Jerzy Leszczynski | ICN Center](#)

Dr. Jerzy Leszczynski Professor of Chemistry and President's Distinguished Fellow. During the period of

1998 - 2008 served as the founding Director of the NSF-CREST Interdisciplinary Center for Nanotoxicity.

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Computational Chemistry Reviews of Current Trends Volume 9 Computational Chemistry: Reviews of Current Trends Editor-in-Charge: Jerzy Leszczynski, Dept. of Chemistry, Jackson State University, USA

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The first part briefly describes different methods used in computational chemistry without going into exhaustive details of theory. Basic assumptions common to the majority of computational methods based on either quantum or statistical mechanics are outlined.

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