

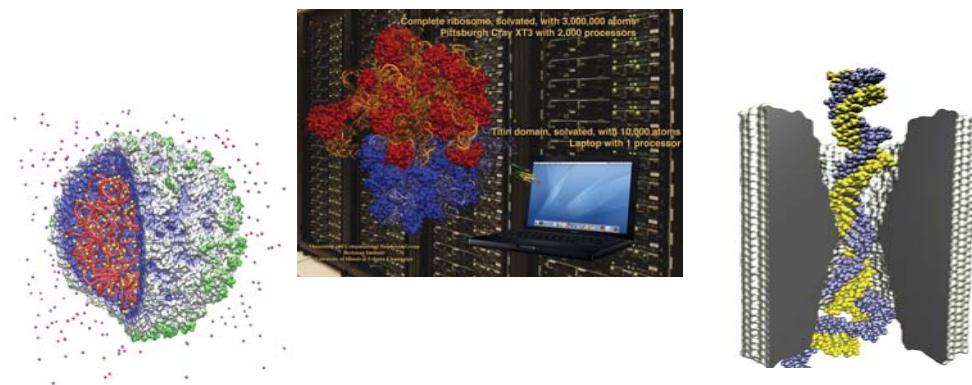


Back row, left to right: Prof. Alek Aksimentiev, Prof. Zaida Luthey-Schulten. Front row, left to right: Prof. Emad Tajkhorshid, Prof. Laxmikant Kalé, Prof. Klaus Schulten.

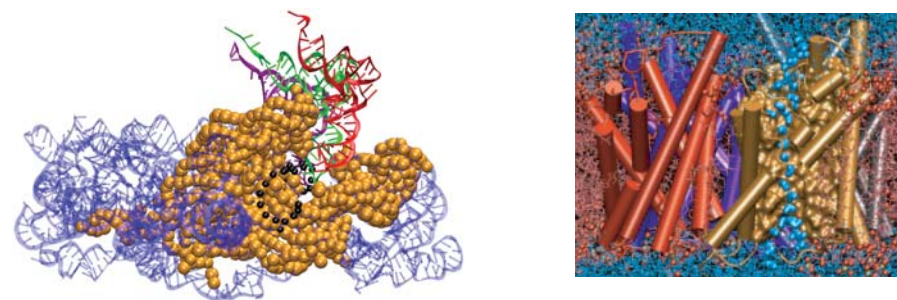
Theoretical & Computational Biophysics Group
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THEORETICAL AND COMPUTATIONAL BIOPHYSICS GROUP

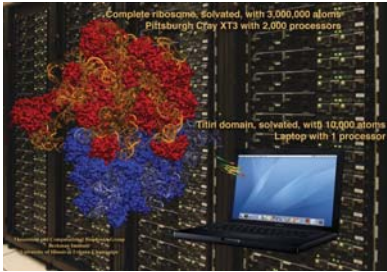
BECKMAN INSTITUTE,
UNIVERSITY OF ILLINOIS AT
URBANA-CHAMPAIGN



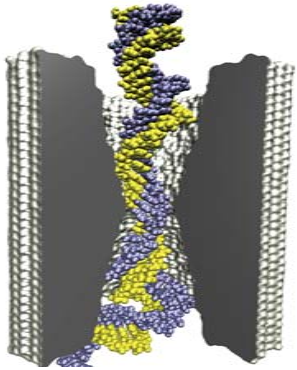
*Invitation to a 15-minute Mini-symposium
"Computational Medicine"*



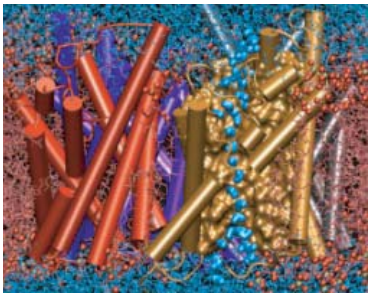
71st Annual Meeting of the U of I Foundation



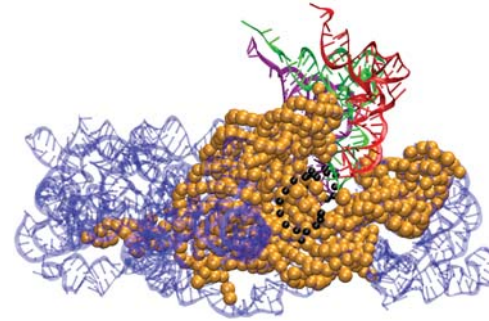
Prof. Laxmikant Kalé, Computer Science:
Great Lakes Initiative in Petascale Computing



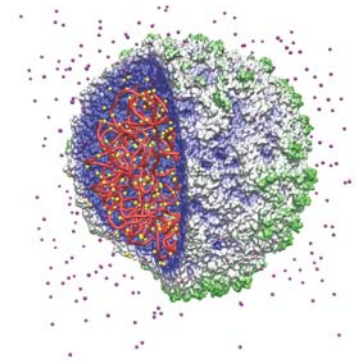
Prof. Aleksei Aksimentiev, Physics:
Tomorrow's DNA Sequencing



Prof. Emad Tajkhorshid, Biochemistry:
Molecular Water Channels Keep You Healthy



Prof. Zaida Luthey-Schulten, Chemistry:
Scientific Basis of Biological Evolution



Prof. Klaus Schulten, Swanlund Professor of Physics:
Viruses - Seeing the Enemy Up Close