

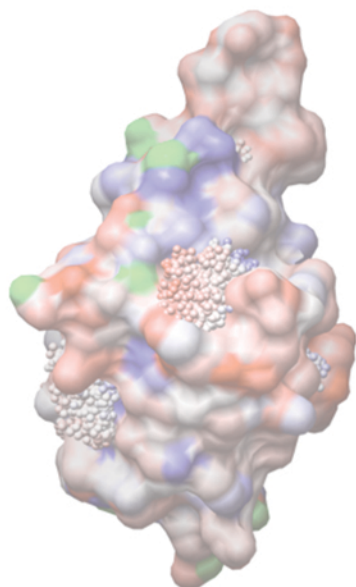
Proteins Under Pressure

January 21-25, 2008

La Fonda Hotel, Santa Fe, New Mexico

Register at:

<http://cnls.lanl.gov/PUP>



This workshop will discuss the status of experimental and computational studies focused on the use of hydrostatic pressure and to determine what is needed to achieve a complete description of the energy landscape of biomolecules. It will bring together the world's top experts in studying pressure effects in biomolecules using NMR, crystallography, Spectroscopy and in-silico methods and to help the community develop a consensus about what is known and what is needed to understand how proteins work under pressure.

Location:

La Fonda on the Plaza Hotel



Organized by:

Ryan Day (RPI)
Hans Frauenfelder (LANL)
Angel E. Garcia (RPI)
S. Gnanakaran (LANL)

Confirmed Participants:

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Chalikian, Tigran
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Fourme, Roger
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Grigera, Raul
Hilser, Vincent
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Kalbitzer, Hans-Robert
Marky, Luis
MacGregor, Robert
Paschek, Dietmar
Roumestand, Christian
Schulte, Alfons
Silva, Jerson
Soda, Kunitsugu
Williamson, Mike
Winter, Roland