Neutron Stars: Timing in Extreme Environments
3 - 5 August 2009

Scientific Organizing Committee
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Invited/Solicited Speakers

Principal Topics
- Quasi-periodic oscillations from mHz to kHz
- X-ray bursts and superbursts
- Millisecond X-ray pulsars
- AXP/SGR and magnetars
- Isolated neutron stars
- Very-high energy emission from neutron stars
- Gravitational waves from neutron stars
- Neutron-star equation of state and strong gravity
- Future instrumentation for timing

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