Talks will be 15 minutes long, with ~ 5 minutes more for questions.

**Friday, March 6**

9:10  Myron Bander  
9:30  Christopher Stephens  
9:50  A.H. Taub  
10:10 Charles Torre  
10:30  Break  
11:00 Ulvi Yurtsever  
11:20 Milan Mijic  
11:40 Brandon Carter  
**Lunch**  
2:00  Karel Kuchar  
2:20  Michael Morris  
2:40  Rob Myers  
3:00  Sigurd Sannan  
3:20  Break  
4:00  Martin Schweizer  
4:20  Richard Woodard  
4:40  James Hartle  
5:30  to 7  
**Reception**

**Saturday, March 7**

9:00  Jonathan Morrow-Jones  
9:20  Don Page  
9:40  Larry Ford  
10:00 W. Kluzniak  
10:20  Break  
10:50 Charles Evans  
11:10 Sam Finn  
11:30 Henry Hill  
11:50 Carlton Caves  
**Lunch**  
2:00  Robbin Stebbins  
2:20  John Price  
2:40  John Armstrong  
3:00  David Graham  
3:20  Break  
3:50  Dieter Hils  
4:10  Peter Nelson  
4:30 Ron Hellings  

**Hamiltonian Lattice Gravity**  
**The Hawking Effect in Abelian Gauge Theories**  
**Positivity of Energy in Abelian Principal Bundles Over Spacetime**  
**The BRST Formalism in General Relativity**  
**Colliding Gravitational Waves in General Relativity**  
**Quantum Cosmology and Chaotic Inflation**  
**Killing-Maxwell System Separability in Kerr-Newman Solutions**  
**Canonical Quantization on Curved Hypersurfaces**  
**Science-Fiction Suitable Wormholes**  
**Black Holes in String Theory**  
**Graviton-Graviton Scattering and Superstring Theories**  
**A Relativistic Random Walk Model and ... Time-Dependent Radiative Transfer**  
**An Invariant Regulator for Witten's String Field Theory**  
**A 5-simplex Minisuperspace Model**  
**Lorentz Transformations as Inner Derivations in String Field Theory**  
**How Probable is Inflation?**  
**Cosmological Constant Damping by Unstable Scalar Fields**  
**Accretion Spectra of Compact Neutron Stars**  
**Modeling Sources**  
**Relativistic Stellar Pulsations and The Relativistic Cowling Approximation**  
**Solar Oscillations and the Gravitational Multipole Field of the Sun**  
**Squeezed-State Interferometry**  
**...Very Low Frequency Isolation Systems for ...Gravitational Wave Interferometers**  
**Optimal Design of Resonant-Mass Gravity Wave Detectors**  
**A Search for Sinusoidal Gravitational Waves in the Period Range 30-2000 Seconds**  
**Using Doppler Spacecraft Tracking**  
**Results of a Search for Anomalous Spin-Spin Interactions**  
**Preliminary Report on a Laser Version of the Kennedy-Thorndike Experiment**  
**Tests of Newtonian Gravitation in the Search for the 5th Force**  
**Kaluza-Klein Theories and the Experimental Value of G**