

486 -- Winter 2015

Schedule of Presentations

Jan 5	Introduction
Jan 12	Proposals
Jan 19	MLK day
Jan 26	Ramon Sharma: <i>Compact Celestial Objects</i> Cooper Mellema: <i>Computational Neuroscience</i>
Feb 2	Brendan Saxberg: <i>Bose-Einstein Condensates</i> Kelly Olsen: <i>Superconductivity & Meissner Effect</i> Dean Bretland: <i>Newton and his Era</i> Peter Senchyna: <i>Sonoluminescence</i>
Feb 9	John Spencer: <i>Quantum Gravity</i> Julian Gifford: <i>ITER</i> Alex Zderic: <i>QCD Matter</i> Sarah Harvey: <i>Negative-Index Metamaterials</i>
Feb 16	Presidents day
Feb 23	Firdaus Soberi: <i>Black Holes</i> Brianna Lacy: <i>Stellar & Planetary Dynamos</i> Ben Eckerson: <i>Neutrinos</i> James Borchers: <i>Ball Lighting</i>
Mar 2	Make-ups, if needed
Mar 9	DOE Review