Monday, February 22\textsuperscript{nd}

Physics/ECE/NE 922 (Plasma) Seminar: Measurements of Core Turbulence Suppression on DIII-D  
\textbf{Time & Place:} 12:05 pm, 2241 Chamberlin Hall  
\textbf{Speaker:} Morgan Shafer, UW-Madison Dept of Engineering Physics/General Atomics  

Plasma Theory Seminar: Multiple Mirror Effects in Laboratory and Astrophysical Plasmas  
\textbf{Time & Place:} 4:00 pm, 514 ERB  
\textbf{Speaker:} Vladimir Mirnov, UW-Madison Dept of Physics/Plasma

Tuesday, February 23\textsuperscript{rd}

Chaos & Complex Systems Seminar: Pictures fro Piles of Data  
\textbf{Time & Place:} 12:30 pm, 4274 Chamberlin Hall  
\textbf{Speaker:} Michael Gleicher, UW-Madison, Dept. of Computer Science  

“Physics Today” Undergrad Colloquium (Physics 301): Laser Cooling  
\textbf{Time & Place:} 1:20 pm, 2104 Chamberlin  
\textbf{Speaker:} Thad Walker, UW Madison Department of Physics

Astronomy Colloquium: The MiMeS Project: Magnetism in Massive Stars  
\textbf{Time & Place:} 3:30 pm, 3425 Sterling Hall  
\textbf{Speaker:} Gregg Wade, Royal Military College of Canada

Wednesday, February 24\textsuperscript{th}

No events scheduled

Thursday, February 25\textsuperscript{th}

R. G. Herb Condensed Matter Seminar: FFLO and pair density wave superconductivity  
\textbf{Time & Place:} 10:30 am, 5310 Chamberlin  
\textbf{Speaker:} Daniel Agterberg, UW-Milwaukee

Friday, February 26\textsuperscript{th}

NPAC (Nuclear/Particle/Astro/Cosmo) Forum Joint with Phenomenology: Comprehensive Solution to the Cosmological Constant, Zero-Point Energy, and Quantum Gravity Problems  
\textbf{Time & Place:} 2:30 pm, 5280 Chamberlin  
\textbf{Speaker:} Philip Mannheim, University of Connecticut

Physics Department Colloquium Special Joint Astronomy Colloquium Talk: Confronting the Dark Energy Crisis in Fundamental Physics  
\textbf{Time & Place:} 4:00 pm, 2241 Chamberlin Hall (coffee at 3:30 pm)  
\textbf{Speaker:} Christopher Stubbs, Harvard University, Physics and Astronomy