



Night Sky Photography

Physics Seminar

January 25, 2012—1:30 PM, LL 121

**Presented by Dr. Dan Schroeder,
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With a \$500 digital SLR camera you can now make night photos that were impossible less than a generation ago. You can easily record moonlit scenes in full color, ten times as many stars as the naked eye can see, and even the faint glow of the Milky Way and the zodiacal light. Night sky photography combines art and science, enabling endless creativity within the constraints of astronomy and physics. In this talk I will use my own photos and those of the professionals to highlight some of the possibilities and challenges in this rewarding hobby.

Light refreshments will be served.