

Physics Seminar

Tuesday, February 24, 1:00 pm
Science & Engineering Building Auditorium
(SEB 110)

K. Tabetha Hole

Department of Physics
Weber State University

Exploring the Physics of Supernovae

Supernovae are cataclysmic explosions of stars, which have dramatically shaped both the evolution of the universe and our understanding of it. Yet there are still many things we don't understand about them, such as the trigger of the explosion and the structure and composition of the remnants they leave behind. In this talk, I will explore our current understanding of these extreme astrophysical events, and the tools we are using to further probe their physics.

*Please join us for light refreshments
at 12:45pm outside SEB 110.*