Report on a Journey to the Beginning of Time

with Dr. James E. Brau University of Oregon

What is the Higgs boson?

What role does it play in the universe today and in the Big Bang?

What other mysteries of the universe are discovery targets of the Large Hadron Collider experiment?

Join Dr. James Brau as he leads the audience on a journey exploring the role of particle physics in revealing the structure of the universe. This program is suitable for a general audience and anyone interested in physics and astronomy!



Fri., Nov. 9th

1 PM

Bromley Room