

33 Years of Interesting Projects

Abstract: This presentation is an overview of the many projects I have worked on after graduating from Texas A&M University. The technical foundation built through years of research and experimentation at the Cyclotron Institute prepared me for a full and satisfying career at Sandia National Laboratories. My path included work in underground nuclear testing, microelectronics reliability physics, Micro-Electro-Mechanical Systems reliability, high-energy density capacitors, and nuclear weapon reliability.

May 2, 2017

3:00pm

50 Years of beam Seminar Series

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Room 228

Refreshments will be served
at 2:40pm



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