

Stanford



Peter C. Rowson

Physicist-Experimental PERM, SLAC National Accelerator Laboratory

Bio

BIO

Experimental high energy particle physics

1980s - Mark II at PEP (e+e- collisions at 29 GeV)

1990s - SLD at the Stanford Linear Collider (e+e- collisions at the Z pole - Electroweak precision measurements)

Present - Search for neutrinoless double beta decay in xenon 136 (EXO-200, nEXO)