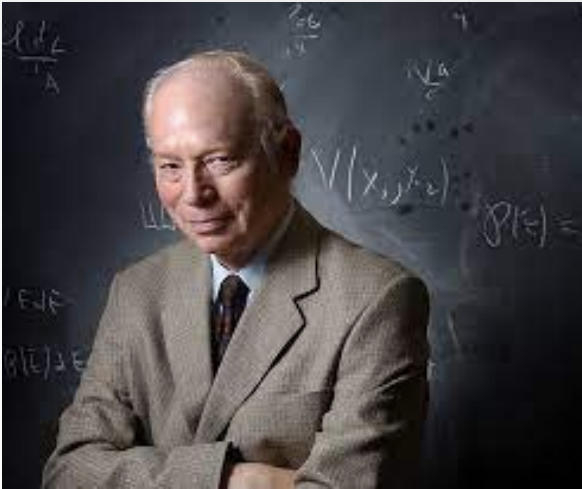


Distinguished Mani L. Bhaumik Lecture

UCLA

Professor Steven Weinberg (UT Austin) will be giving the Bhaumik Lecture on Tuesday, April 27, at 4:00 PM.

[Via Zoom](#)



“Massless Particles”

Steven Weinberg (UT Austin)

Biography: Professor Weinberg is the Josey Regental Chair Professor in Science at the University of Texas at Austin. He is co-winner 1979 Nobel Prize in Physics for his fundamental work on the unification of the weak nuclear and electromagnetic forces between elementary particles. He has also made numerous fundamental contributions to other topics including strongly interacting theories, effective field theories, gravitation, and cosmology. He is one of the most quoted and respected theoretical physicists. His paper on electroweak unification is one of the most cited works ever in high-energy physics. Besides his numerous fundamental contributions to physics, he has been a strong public advocate for science including testifying before Congress and writing popular articles and books.

