

The Frontiers Of Fundamental Physics

2016 STAG Public Lecture
by Physics Nobel Laureate
David Gross



At the frontiers of physics we search for the principles that might unify all the forces of nature and we strive to understand the origin and history of the universe.

The 2004 Nobel Laureate for Physics, David Gross, shall describe some of the questions that we ask and some of the proposed answers. He will also discuss what it might mean to have a final theory of fundamental physics and whether we are capable of discovering it.

The STAG Research Centre brings together world-leading academics from three research groups – Particle Physics, Astrophysics and Gravitation – to explore issues of fundamental physics and astronomy.

To book your free tickets please go to www.turnersims.co.uk/events

Please contact Michelle Pemberton at M.Pemberton@soton.ac.uk for further information.

Wednesday 26 October 2016 2.30pm Turner Sims

To find out more about the STAG research centre visit www.southampton.ac.uk/stag