

THE NORWEGIAN ACADEMY OF SCIENCE AND LETTERS

ANNOUNCES THE 2016 WINNERS OF

THE  KAVLI PRIZESM

THE KAVLI PRIZE IN ASTROPHYSICS



RONALD W. P. DREVER
California Institute of Technology,
USA



KIP S. THORNE
California Institute of Technology,
USA



RAINER WEISS
Massachusetts Institute of Technology,
USA

“for the direct detection of gravitational waves”

THE KAVLI PRIZE IN NANOSCIENCE



GERD BINNIG
Former Member of IBM Zurich
Research Laboratory, Switzerland



CHRISTOPH GERBER
University of Basel,
Switzerland



CALVIN QUATE
Stanford University,
USA

“for the invention and realization of atomic force microscopy, a breakthrough in measurement technology and nanosculpting that continues to have a transformative impact on nanoscience and technology”

THE KAVLI PRIZE IN NEUROSCIENCE



EVE MARDER
Brandeis University,
USA



MICHAEL MERZENICH
University of California San Francisco,
USA



CARLA SHATZ
Stanford University,
USA

“for the discovery of mechanisms that allow experience and neural activity to remodel brain function”

The Kavli Prize is a partnership between The Norwegian Academy of Science and Letters, The Kavli Foundation (USA) and The Norwegian Ministry of Education and Research. HRH Crown Prince Haakon presents the Kavli Prize to the 2016 Laureates on September 6, 2016 at a ceremony in Oslo, Norway.

www.kavliprize.org