

Thursday
June 30, 2016

TU Delft, Faculty of Industrial Design
Joost van der Grinten room

KAVLI COLLOQUIUM

Charles Kane, University of Pennsylvania

“Symmetry, topology and electronic phases of matter”



Charles Kane

Pre-program

15.00 hr:

Jan Willem van Holten:

2016 Kavli Prize in Astrophysics (Gravitational waves)

Chris de Zeeuw:

2016 Kavli Prize in Neuroscience (Remodelling the brain)

Allard Katan:

2016 Kavli Prize in Nanoscience (Atomic Force Microscopy)

15.45 hr:

Break

16.00 hr:

Kavli colloquium by Charles Kane:

“Symmetry, topology and electronic
phases of matter”

17.15 hr:

Drinks and time to meet

Kavli Institute of Nanoscience

Delft University of Technology

For further information: email: a.vandervlist@tudelft.nl or www.kavli.tudelft.nl