

Cosmic Coda

DETECTING RIPPLES IN SPACETIME FROM MERGING
BLACK HOLES AND NEUTRON STARS

Tuesday October 27
5 - 7 pm

Darwin 103

Featuring historical footage of 2017 Physics
Nobel prize winner MIT Prof. Rainer Weiss,
together with modern footage of LIGO (Laser
Interferometer Gravitational Wave Observatory)

Everyone welcome!



Q & A with
Filmmaker MJ Doherty
& SSU Prof. Lynn Cominsky,
LIGO Collaboration Member

For all inquiries (including parking)
email: edeon@sonoma.edu

Rai Weiss did some of the earliest work on experimental designs for LIGO.

He shared the 2017 Nobel prize for the discovery of GWs with Caltech's Kip Thorne & Barry Barish.