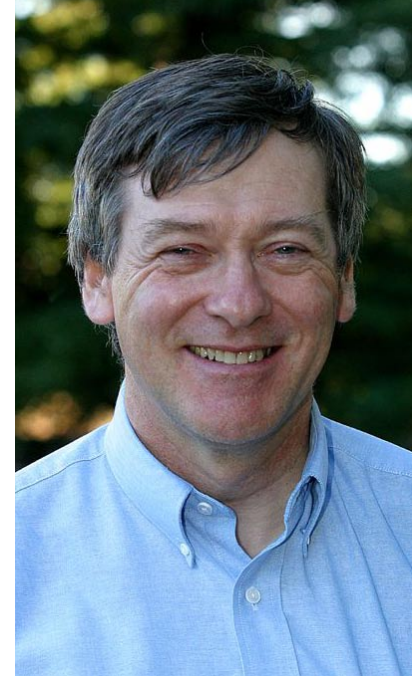


# CSC/SETI Institute Colloquium Series



## Prof. Roger Blandford

Stanford Linear Accelerator and Physics, Stanford University

### Black Holes: End of Time or a New Beginning?

Black holes are popularly associated with death and destruction (excluding romances dealing with the redemptive properties of wormholes). However, their conventional astrophysical role is now seen as regenerative and they play a major role in the formation and evolution of galaxies stars and, arguably, organic molecules. Some possible ways in which they may impact the research of the SETI Institute will be discussed and ways in which they may have played a role in the history of our solar system will be briefly discussed.

**Wednesday, September 24, 12:00 noon**  
**The SETI Institute, Europa room**



SETI INSTITUTE



Carl Sagan Center

If you would like to receive regular e-mails about the CSC/SETI Institute colloquium series, please sign up at: <http://mailman.seti.org/listinfo/colloquium>

