

Solvay Colloquium



Professor Karsten Danzmann
Max Planck Institute for Gravitational Physics
Hannover, Germany

Gravitational Wave Astronomy: Listening to the Dark Side of the Universe!

For thousands of years we have been looking at the universe with our eyes. But most of the universe is dark and will never be observable with electromagnetic waves.

After September 14th, 2015, everything is different: we can now detect gravitational waves and finally listen to the universe and nobody knows what dark secrets are waiting for us out there.

Tuesday 13 December 2016 at 4.00 P.M.

COFFEE AND TEA WILL BE SERVED AT 3.45 P.M. IN FRONT OF THE SOLVAY ROOM

SOLVAY ROOM
BUILDING N.O. - 5TH FLOOR
UNIVERSITÉ LIBRE DE BRUXELLES
CAMPUS PLAINE - BOULEVARD DU TRIOMPHE
ACCESS 2- 1050 BRUSSELS

