

The Giorgio Careri Memorial Lectures Series



SAPIENZA
UNIVERSITÀ DI ROMA

Dipartimento
di Fisica

The Physics Department of Sapienza University of Rome established, in 2010, a series of invited lectures named after Giorgio Careri (1922-2008). Professor of structure of matter for more than 30 years Careri gave a strong impulse to low-temperature physics and to biophysics. A brilliant independent mind he has been versed, until his very last days, in several subjects at the crossroad where physics, biology and the arts meet. The Giorgio Careri Memorial lecture is given, each year, by distinguished scholars active in the fields of interests cultivated by Careri, invited to present either comprehensive or sharply focused views on subjects of their own choice.

The seventh Careri Lecture
will be given by
Prof. Davide Iannuzzi,
VU University of Amsterdam



FIBER-TOP TECHNOLOGY (Looking back at 10 years of research on the Casimir effect, the role of mechanics in life sciences, an exotic model for dark energy, and the application of electronic circuits in the social sciences)

Aula Conversi, tuesday 19th April 2016 16:00

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Abstract: <https://agenda.infn.it/conferenceDisplay.py?confid=11058>

