

Cesare Cametti received the Laurea Degree in Physics from the University of Rome "La Sapienza" in 1968. Since 1970, he has been with the Department of Physics at the University of Rome "La Sapienza" combining research with teaching as Associate Professor. From 1999 to his retirement, he is Full Professor of Experimental Physics at the University of Rome "La Sapienza".

His main research interests are centred on soft condensed matter physics including the characterization of heterogeneous systems at different level of complexity by means of wide-band dielectric spectroscopy methods, electrokinetic phenomena, biopolymers, charged colloidal systems and colloidal stability, counterion condensation in electrolyte solutions and collective behaviour in soft matter.

In recent years, he has continued his research employing fractal derivative methods in the drug transport across biological cell membranes.

He has been a member of several scientific international Associations and Chairman of the Symposium on Electrokinetic Phenomena (ELKIN 2) held in Rome, Italy.

He has authored more than 270 referred scientific papers on the dielectric properties of heterogeneous materials with particular reference to biological systems.