

Responsabile scientifico italiano

Titolo **Dr.**

Cognome **PAOLUCCI**

Nome **GIORGIO**

Qualifica **Dirigente di Ricerca**

C.V.

Born in 1957. Studied at University "Roma I La Sapienza". Laurea diploma in Physics, Title of the thesis: Electronic structure and phase transition in ZrH_x by thermorefectance measurements, 110/110, summa cum laude. 1987: PhD in Condensed matter Physics 1987: Researcher and principal investigator at Elettra-Sincrotrone Trieste S.C.p.A. Italy 2000: Director of the Experimental Division at Elettra Sincrotrone Trieste S.C.p.A. Italy 2006: Research Project Coordinator at Elettra-Sincrotrone Trieste S.C.p.A. Italy 2011: International Project Coordinator at Elettra-Sincrotrone Trieste S.C.p.A. Italy 2014: Scientific Director at SESAME (Synchrotron-light for Experimental Science and Applications in the Middle East), Jordan 2020: Chief Scientific Officer at Elettra-Sincrotrone Trieste S.C.p.A. Italy Author of more than 125 papers with an overall h-index of 25 (Scopus data), Over 40 invited talks and colloquia. He has been in charge of several international projects (CALIPSO. ICTP related projects: TRIL, IAEA SESAME, projects funded by the Italian Ministry for Foreign Affairs to support Indian and South African users, Scientific coordination of the European Research Infrastructure Consortium (ERIC) with Central EU Countries). Advisory bodies: Member of the SESAME Scientific Advisory Committee (June 2020-present, Vice Chair of the International Scientific and Technical Advisory Committee (ISTAC) of CERIC-ERIC (2014-2019), Member of the Scientific Advisory Committee (SAC) of the Canadian Light Source (2015-2018) Honours and awards: "Marshak Lectureship Award" of the American Physical Society (2015), • "Ufficiale" of the "Ordine al Merito della Repubblica Italiana" given by President C. A. Ciampi for scientific merits (2000), "Premio di Operosità Scientifica " of the Italian Physical Society (SIF, 1987). Member of the Italian Physical Society and of the Italian Society for Synchrotron Radiation