

## Curriculum Vitae

### STEFANO LAMI

#### PROFESSIONAL EXPERIENCE

##### *COO of the Superconducting Quantum Materials & Systems (SQMS) Center*

Stefano Lami is currently serving as the Chief Operating Officer (COO) at the new National Quantum Information Science SQMS Center, funded by the U.S. Department of Energy. He was the Science Counselor at the Embassy of Italy in Washington D.C. (2013-21), responsible for basic research, energy, and environment. A particle physicist by training, and with decades of experience in science diplomacy and policy, project management in international organizations, Dr. Lami's interests are focused on facilitating international scientific and innovative research collaboration, increasing researcher mobility, and developing research coordination mechanism.

Dr. Lami has participated in numbers of international collaborative project, including at the Fermi Laboratory where the Top quark was discovered, the last foreseen quark particle still to be observed. In the past, he has served as the co-spokesperson at the LHC (Large Hadron Collider) at CERN in Geneva, Switzerland, and worked as researcher and faculty member in University of Heidelberg, Stony Brook University, and Rockefeller University. Dr. Lami has authored and co-authored 600+ scientific publications in peer-reviewed international journals and have been a member of several international scientific committees.