

László Forró obtained his B.S. at Eötvös Loránd University, Budapest and M.S. at Université Paris XI in physics. He received his PhD at the University of Zagreb in 1985. He is full professor at the Ecole Polytechnique Fédérale de Lausanne, where he holds the chair of Nanostructures and Novel Electronic Materials. In his Laboratory of Physics of Complex Matter (<http://lpmc.epfl.ch/>) he is leading an interdisciplinary research activity. Within the School and beyond he tries to create an experiment-driven partnership with a scientific focus on correlated matter, the design of new nanostructured materials and biological physics. This vision has led him to the organization of a bi-annual conference in Dubrovnik (<http://dubrovnik.epfl.ch/>) with the theme: From Solid State to Biophysics (since 2002).

His honors and awards: Member of the Hungarian Academy of Sciences; Member of the Croatian Academy of Sciences; Member of the Serbian Academy of Sciences; Doctor Honoris Causa of the University of Szeged, Hungary; Spiridon Brusina Award of the Croatian Society of Natural Sciences, Award of the Serbian Material Science Society; ERC Advanced Grant PICOPROP, 2015; ERC Proof of Concept Grant PICOPROP4CT, 2018.

