

Name: Luca Guido, Molinari  
Born in Milan, April 9, 1956.

1973 - Premio Philips per "Giovani inventori e ricercatori, with a research on slide preparation for microscopy.

1975 - Premio Philips per "Giovani inventori e ricercatori, with a research on positional astronomy.

1975 - Scuola di Orientamento Preuniversitario Ettore Majorana, Erice, for 50 students selected in Italy, and "menzione d'onore" by A.Zichichi, Director of the School.

1975 - Maturit  scientifica, Liceo Scientifico Statale "Leonardo da Vinci" in Milan.

1982 - Laurea in Physics - Milan's State University, under the supervision of prof. Vittorio Gorini. The thesis was devoted to the study of Weyl's quantization rules and Wigner's function for quantum statistical physics in phase space.

1986 - Dottorato di Ricerca in Physics, Milan's State University, under the supervision of prof. Giovanni Cicuta. The research work was the study of exactly solvable models of statistical mechanics on random lattices, with techniques of random matrices in the large N limit.

1986 - Teacher in highschool. For one year I was postdoc at the Center "Alessandro Volta", Como, where I started the study of Random Matrices for Quantum Chaos and for the problem of Anderson localization in solid state, with prof. G.Casati, I.Guarneri and F.Izrailev.

1990 - Researcher, theory group, Physics Department of Milan.

2006 - Associate Professor, theory group, Physics Department of Milan.

Since 1972 I am a member of the Astronomical Society G.V.Schiaparelli in Varese, for the popularization of astronomy and natural sciences.