

Curriculum vitae

Laurea cum laude at University of Torino (1963). INFN researcher from(1967-71971), assistant professor (1971-1980), associate professor (1981-1985) and full professor of Theoretical Physics (from 1986-2010). After retirement he has been given the title of Senior Professor 2010-2012 and finally he had the nominee of "Professor Emeritus".

He has been Director of the Department of Physics of the Politecnico of Torino from 1995 to 1999. He has worked for several periods at CERN, and was invited several times for research at the Universities of Princeton, Stony Brook and UCLA in USA. In the latter University he has given courses to PhD students in Theoretical Physics.

He is author of 177 publications on international journals with referee out of which some 35 are Proceedings of international conferences. He is coauthor with L. Castellani and P. Fré of the three-volume book "Supergravity and Superstrings: a geometric perspective", (World Scientific, Singapore, 1990)and, together with M. Trigiante of the book "From Special Relativity to Feynman Diagrams" (Springer).

Research activity: he has worked in field theory, gravity, and models for the unification of all fundamental interactions, including Dual models, Gravity, Supersymmetry, String Theory and Supergravity. In the latter topic which has been his main field of research from the eighties, he has developed (together with P. Fré and L. Castellani) a new geometrical and group theoretical approach to the construction of any Supergravity theory, usually known as rheonomy.

The complete list of his publications together with citations and h-factor can be found at hep-inspire-hep.