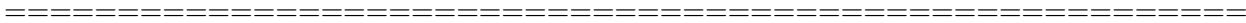


Curriculum Vitae of

Prof. Dr. Hans Peter Nilles



Hans Peter Nilles

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Education	Diplom, Universität Bonn, Germany, August 1975 Dr. rer. nat., Universität Bonn, Germany, December 1978 Habilitation, Universität Bonn, Germany, November 1985
Employment	Wissenschaftlicher Assistent, Univ. Bonn, 1978-1979 Research Associate, SLAC, Stanford University, USA, 1979-1981 Fellow, CERN, Geneva, Switzerland, 1981-1983 Chargé de Recherche, Université de Genève, Switzerland, 1983-1985 Staff Member, CERN, Geneva, Switzerland, 1985-1988 Professor of Theoretical Physics (C3), Technische Univ. München, 1988-1997 Scientific Associate, Max-Planck Institut für Physik, München, 1988-1998 Visiting Professor, SLAC, Stanford University, USA, 1992 Visiting Scientist, Fermi National Accelerator Lab., Batavia, USA, 1992 Scientific Associate, CERN, Geneva, Switzerland, 1996-1997 Full Professor of Theoretical Physics (C4), Universität Bonn, 1997-2018 Scientific Associate, CERN, Geneva, Switzerland, 2005 and 2010 Senior Professor, Universität Bonn, since 2018
Offers	Full Professorship (C4), Universität Magdeburg, 1996 – declined Full Professorship, Université de Lausanne, Switzerland, 1996 – declined
Functions	Co-Spokesperson SFB 375 “Astro-Particle Physics”, Technische Universität München, 1995-1997 Co-founder and PI of DFG priority program (SPP 1096) “String Theory, particle physics and cosmology”, 2004-2007 German node representative EU-project MRTN-CT-2004-005104, “Constituents, fundamental forces and symmetries of the universe”, 2004-2008 German node representative EU-project MRTN-CT-2004-503369 “The quest for Unification”, 2004-2008 Member of HGF Virtual Institute “Particle Cosmology”, 2005-2008 German node representative of Marie Curie Initial Training Network “UNILHC” PITN-GA-2009-237920, 2009 - 2013 Co-Spokesperson of DFG Transregio 33 “The Dark Universe”, 2006-2018 Director, Bethe Center for Theoretical Physics (bctp), 2008-2018 Founding member of Center of Science and Thought (CST), 2017
Research Area	Research activities concentrate on theoretical elementary particle physics at the interface with mathematical physics and cosmology. This includes physics beyond the standard model in the context of supersymmetry, supergravity, grand unification and string theory.
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