

# Curriculum Vitae Florian A. Scheck

## Personal data:

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| Born                       | 20 November 1936 in Berlin<br>son of Gustav Scheck, flutist, and Ernestine Nitschke  |
| High-school degrees        | French Baccalauréat,<br>part I (“Moderne”), Strasbourg July 1954<br>part II (“Mathématiques Élémentaires”), Strasbourg July 1955<br>complementary German examination March 1956                |
| University studies/degrees | University of Freiburg im Breisgau: 1956 – 1962<br>Diploma in Physics, Freiburg May 1962<br>Doctorate (rerum naturalium) in theoretical physics,<br>Freiburg November 1964, “summa cum laude ” |
| Habilitation               | University of Heidelberg, November 1968  |
| Civil status               | married, 8 children  |

## Professional career:

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| 1964 – 1966:   | guest scientist (fellow of Volkswagenwerk foundation),<br>The Weizmann Institute of Science, Rehovoth (Israel) |
| 1967 – 1968;   | university assistant to Prof. Berthold Stech,<br>University of Heidelberg                                      |
| 1968 – 1970:   | research associate, CERN theory group, Geneva  |
| 1970 – 1976;   | head of theory group,<br>Swiss Institute for Nuclear Research (PSI)<br>and Titularprofessor at ETH Zurich      |
| 1976 – 2005:   | full professor for theoretical physics,<br>Johannes Gutenberg-University Mainz                                 |
| April 2005 – : | Professor emeritus, Johannes Gutenberg-University  |

## Visiting positions and research visits:

|              |  |
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| 1971 – 1972: | corresponding fellowship, CERN, Geneva   |
| 1973:        | Weizmann Institute of Science, Rehovoth  |
| 1982:        | Institute for High Energy Physics and TFT,<br>University of Helsinki, Finland  |
| 1984:        | CERN, Geneva, SUNY at Stony Brook,<br>TFT, University of Helsinki  |
| 1988:        | TRIUMF, Vancouver, Canada  |
| 1988 – 1989: | Physics Department, Quaid-i-Azam University, Islamabad<br>Université des Sciences et Techniques du Languedoc,<br>Montpellier (visiting professor),<br>CPT Marseille-Luminy, and CERN, Geneva |
| 1990 – 1994: | CPT Marseille-Luminy, I.H.E.S. Bures-sur-Yvette  |
| 1993:        | University of Cape Town, South-Africa<br>CERN, Geneva  |
| 1997:        | KTH Stockholm, and TRIUMF, Vancouver   |
| 2000:        | CPT Marseille-Luminy   |
| 2003:        | Universidad de Costa Rica, San José<br>(visiting professor, supported by DAAD)   |
| 2005:        | Catedra Humboldt, lectures<br>Universidad de Costa Rica, San José  |

**Selected scientific activities (past and present):**

- Member or chairman of advisory or program committees at SIN (PSI), CERN, Nevis Laboratories (New York), Lawrence Berkeley Laboratory, MAMI (Mainz), NIKHEF-K (Amsterdam), German Ministry of Science and Technology.
- Chairman, Study Group for a European Hadron Facility EHF.
- Organization of various conferences, workshops, and schools on elementary particle physics and mathematical physics.
- Associate editor of Nuclear Physics B (Particles and Fields) and Nuclear Physics C (Intermediate Energy Physics).
- Chairman of Section “Theoretical and Mathematical Foundations of Physics”, German Physical Society.
- Refereeing for leading scientific journals

**homepage:** [wwwthep.physik.uni-mainz.de/~scheck/](http://wwwthep.physik.uni-mainz.de/~scheck/)