

CURRICULUM VITAE

H. Römer, retired full professor of Theoretical Physics

01.06.1943 born in Wuppertal

1943-1962 Düsseldorf

1962-1964 Study of physics and philosophy Freiburg i. Br.

1964 Change to Bonn

1967 Diploma of physics, Bonn

1970 PhD, Bonn (Thesis adviser Prof. K. Dietz)

1972-1974 Postdoc stay Weizmann, Institute Rehovoth (Israel)

1975 Habilitation, Bonn

1977-1979 Postdoc stay CERN, Geneva

since Sept. 1979 full professor for Theoretical Physics, University of Freiburg, Germany. Longer visits at CERN, Geneva, Helsinki, Sao Paulo, Mexico City
Research and publications in particle theory, quantum field theory, in particular geometrical and topological methods: symplectic geometry, quantization theory, classical limit and short wave asymptotics; natural philosophy. Several textbooks on theoretical physics. Retired 2008, married since 1970. three children