1 CURRICULUM VITAE

P.J.G. Mulders

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1.1 Personalia

name: Mulders, Petrus Johannes Gerardus
born: September 22, 1953 in Venray, the Netherlands
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Education

1965 - 1971	'Gymnasium B', Venray, the Netherlands.
1971 - 1976	Physics study at the University of Nijmegen, the Netherlands (specialization: Theoretical High Energy Physics). 'Kandidaatsexamen': March 14, 1974 (cum laude) 'Doctoraalexamen': April 8, 1976 (cum laude)
1976 - 1980	Ph.D. at the University of Nijmegen. Thesis defence: May 2, 1980 Thesis title: "Multiquark States in the Bag Model" Supervisor: J.J. de Swart

1.2 Work experience

1974 - 1976	Several Student Teaching Assistantships at the University of Nijmegen.
1976 - 1980	Ph. D. position (FOM) at the University of Nijmegen.
1980 - 1982	Research Associate at the Theoretical Division (T-5), Los Alamos National Laboratory, Los Alamos, New Mexico, U.S.A.
1982 - 1984	Research Associate in the Center for Theoretical Physics, Massachusetts Institute of Technology, Cambridge, Massachusetts, U.S.A.
1984 - 1997	Research Staff Member in the Theory Division, National Institute for Nuclear Physics and High Energy Physics, (NIKHEF/FOM), Amsterdam, the Netherlands
1990 - 1995	Professor (Extraordinarius) in Theoretical Intermediate Energy Physics, Vrije Universiteit, Amsterdam.
Since 1995	Professor in Theoretical Physics (full-time since 1998), Vrije Universiteit, Amsterdam.

1.3 Selected professional activities

- Working group leader of Hth-V, which is part of the program of the Foundation for fundamental Research of Matter (FOM) in Theoretical High-energy physics.

- Participant in NuPECC (Nuclear Physics European Collaboration Committee) working groups on 'Future of Nuclear Physics in Europe'.

- Referee for various journals (a.o. Nuclear Physics A and B, Physical Review C and D, Physical Review Letters, Physics Letters B, Few Body Physics, Zeitschrift für Physik C, Journal of Physics G).
- Associate editor of Nuclear Physics A
- Chief editor of the "Nederlands Tijdschrift voor Natuurkunde" (journal of the Dutch Physical Society).
- Advisory board of the Kernfysisch Versneller Instituut (KVI), Groningen.
- Co-organiser of several large international conferences, as well as smaller topical meetings, e.g. the International Symposium of High-energy Spin Physics 1996 held in Amsterdam.
- Advisory boards of international conferences in Nuclear and Particle Physics
- Member of Dutch Physical Society (NNV), European Physical Society (EPS) and American Physical Society (APS).
- Member of steering committee of the TMR (Training an Mobility of Researchers) network "Hadronic Physics with High-energy Electromagnetic Probes" (HAPHEEP) consisting of 12 collaborating universities (involving in total 36 postdoc years), 1996-2000.