

Pavel Exner: a brief *cv*

Born 1946 in Prague, Czechoslovakia, P.E. graduated in 1969 in theoretical physics from the Charles University. From 1978 he worked in Laboratory of Theoretical Physics, JINR (Dubna, then USSR) where he got his PhD and a higher doctorate in mathematical physics. Back to the home country he became professor of the Charles University, since 2006 he works as the Scientific Director of the Doppler Institute for Mathematical Physics and Applied Mathematics in Prague.

His scientific interests concern in the first place mathematical problems and methods of quantum theory, in particular, unstable systems and resonances, scattering theory, functional integration and quantum mechanics on graphs, surfaces, quantum waveguides, *etc.* On those subjects he wrote three books and more than two hundred research papers.

Member of several professional societies, he served on the Executive Committee of the EMS in 2002-10, as well as on IUPAP commission for mathematical physics (2002-08), and *International Association for Mathematical Physics* where he was the President in 2009-11. Based on an EMS nomination, he became a founding member of the ERC Scientific Council in 2005, since 2011 he serves as its Vicepresident for the term concluded at the end 2014. Member of *Academia Europaea* since 2010. Member of several editorial boards, organizer of numerous conferences including the QMath series and the International Congress on Mathematical Physics in 2009.

For more details see <http://gemma.ujf.cas.cz/~exner>