

Verduyn Lunel studied undergraduate mathematics with computer science and physics at the Universities of Delft (1978-1980) and Amsterdam (1980-1983). He was a scientific assistant at the Centre for Mathematics and Computer Science (1981-1983) and received a degree in mathematics with mathematical economics from the University of Amsterdam in 1983. In 1984 he joined AT&T and Philips in Hilversum (1984-1985) and Indian Hill Bell Labs Chicago (1986). In January 1987 he continued his career as a research assistant at the University of Leiden and in October 1988 he received a Ph.D. in mathematics from the University of Leiden for research carried out under supervision of O. Diekmann and L.A. Peletier.

Since 1988 he has had, a postdoctoral position at Brown University in Providence, RI; a five year part-time tenure-track position at Georgia Institute of Technology, Atlanta, Georgia; a three year part-time postdoctoral position at the Vrije Universiteit Amsterdam; a six months visiting position at Rutgers University; an assistant and associate professorship at the University of Amsterdam; a full professorship in mathematical analysis at the Vrije Universiteit; and since 1999, a full professorship in Analysis at the Universiteit Leiden.

Verduyn Lunel received the C.J. Kok prijs from the University of Leiden in 1989, a fellowship from the Royal Netherlands Academy of Arts and Sciences (1992-1995), and stipends from C.N.R and N.S.F. to visit the University of Rome in 1991 and 1993, the Institute for Mathematics and its Applications in Minnesota in 1992 and Rutgers University in 1994, 1995 and 1997. In 1997 he received a Nato Collaborative Research grant and was awarded an oio-position for the project 'A study of nonexpansiveness: A computational approach'. In 1998 he was awarded a prestigious PIONIER grant for the research project 'Analysis, Dynamical Systems and Applications' from the Netherlands Organisation for Scientific Research (NWO).

From 2004 to 2007 he was the Scientific Director of both the Mathematical Institute and Leiden Institute of Advanced Computer Science. Since september 2007, he is the dean of the Faculty of Science at Leiden University. He has been a member of many national committees and advisory boards. He is editor of a number of journals.

Verduyn Lunel is the author of more than 60 scientific publications, among which two books and two research monographs. His current research interests include infinite dimensional dynamical systems, differential equations with time lags, lattice differential equations, nonexpansive maps, functional analysis, the interaction between dynamics and numerics with specific applications in chemical engineering and mathematical biology. He has been invited to give talks and short courses on his research interests in nearly 100 international conferences and foreign departments.