

Rydberg Anders

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Biography for Anders Rydberg

Anders Rydberg received the M.Sc.-degree from Lund University of Technology in 1976. He worked between 1977–83 at the National Defence Research Establishment, ELLEMTEL Development Co., and the Onsala Space Observatory. In 1988 and 1991 he received the Ph.D. degree and was appointed Docent (Associated Professor) respectively, at Chalmers University of Technology. Between 1990 to 1991 he worked as a senior research engineer at Farran Technology Ltd., Ireland. In 1992 he was employed as Senior Lecturer and in 2001 as Professor in Applied Microwave and Millimeterwave Technology at Uppsala University. He is heading the Microwave Group at the Department of Engineering Science, Uppsala University. Prof. Rydberg has authored or co-authored more than 250 publications in the area of EM-bio interaction, micro- and millimeterwave antennas, sensors, solid state components and circuits and has three patents in the areas. He has graduated 7 Ph.D. students. Prof. Rydberg is a member of the editorial board for the IEEE-MTT, Chairman for Section D of the Swedish Member Committee of URSI (SNRV), and member of the board for the Swedish IEEE MTT/AP Chapter.

Professor of Microwave Technology

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