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As Vice President, Strategic Research, Tatu Koljonen is responsible for technology strategy, strategic partnerships, research, standardization in ICT field.

Before joining VTT in 2005, Tatu worked 11 years for Nokia corporation most recently in Corporate Strategy as Director and Head of Technology in Insight and Foresight unit.

Tatu has an extensive experience on Asia having lived there for six years first in Japan as General Manager of Nokia Research Center Japan, establishing the unit, and in China as Director, Strategic planning and programs, Nokia China. He started his Nokia career at Nokia Research Center, a corporate research unit driving Nokia's technological competitiveness and renewal, in 1994, first as a Research Scientist and Research Manager in Radio Communications Laboratory. His main research activities have been radio system design and modeling of telecommunication systems for various cellular and point-to-point systems including GSM and UMTS/IMT-2000.

Prior joining Nokia (1991-1994), Tatu worked as a Research Scientist at VTT Automation in VTT Technical Research Centre of Finland. His research interests comprised machine vision and mathematical modelling of bioprocesses. During 1989-1990 he held teaching and research positions at Helsinki University of Technology in Department of Mathematics and Systems Analysis and Laboratory of Physics.

He holds a doctor's degree from the Helsinki University of Technology, Finland.

Tatu was born Dec. 12, 1967, in Joensuu, Finland. He is married and has two sons.