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Sc.D in Materials Engineering , MIT, in 1994.

He joined University of Tokyo in 2003 after working in the R&D division of Nippon Steel.

His research focuses on understanding and controlling the microstructure and properties of metallic materials and hetero-material interfaces. His current research involves the development of new steels through metal-metal lamination and dispersion of inoculants for novel microstructure, and deformation behavior of nanocrystalline metals and metal-nitride interfaces.

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