Curriculum Vitae

Tadashi Takayanagi

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Personal data

First name: Tadashi Last name: Takayanagi

Position: Professor at Yukawa Institute for Theoretical Physics, Kyoto University,

Kitashirakawa Oiwakecho, Sakyo-ku, Kyoto 606-8502 Japan.

Visiting Position Visiting Senior Scientist at Kavli Institute for the Physics and Math-

ematics of the Universe (Kavli IPMU), 5-1-5 Kashiwanoha, Kashiwa,

277-8583, Japan.

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Date of birth: October 11, 1975
Place of birth: Tokyo, Japan
Nationality: Japanese

Academic degrees

month/year	degree	subject	University
March 27, 1998	Bachelor of Science	physics	University of Tokyo
March 29, 2000	Master of Science	physics	University of Tokyo
June 28, 2002	Doctor of Science	physics	University of Tokyo
			(Ph.D. Advisor: Tohru Eguchi)

Academic awards

January 2011, 4th Yukawa-Kimura Prize (from Yukawa Memorial Foundation) November 2013, 28th Nishinomiya-Yukawa Memorial Prize (from Nishinomiya City) November 2014, The 2015 New Horizons in Physics Prizes (from The Breakthrough Prize Foundation)

December 2016, The 2016 Nishina Memorial Prize (from Nishina Memorial Foundation)

Education and Professional Experience

period	position	place	
Apr.1994 – Mar.1998	Undergraduate student	Department of Physics, University of Tokyo	
Apr.1998 – Jun.2002	Ph.D. student	Department of Physics, University of Tokyo	
Jun.2002- Jul.2002	JSPS postdoc fellow	Department of Physics, University of Tokyo	
Aug.2002–Aug.2005	Postdoctoral Fellow	Jefferson Physical Laboratory, Harvard	
		University	
Sep.2005–Mar.2006	Postdoctoral Fellow	Kavli Institute for Theoretical Physics, Uni-	
		versity of California, Santa Barbara	
Apr.2006-Aug.2008	Assistant Professor	Department of Physics, Kyoto University	
Sep.2008-Mar.2012	Associate Professor	Institute for the Physics and Mathematics	
		of the Universe (IPMU), the University of	
		Tokyo	
Apr.2012-present	Professor	Yukawa Institute for Theoretical Physics,	
		Kyoto University	
Sep.2015-Aug.2022	Principal Investigator	It from Qubit Simons Collaboration on	
		Quantum Fields, Gravity, and Information	
Apr.2020-Mar.2030	InaRIS fellow	Inamori Foundation	
Sep.2021-Mar.2026	Head Researcher	Extreme Universe Collaboration, MEXT-	
		Kakenhi, Grant-in-Aid for Transformative	
		Research Areas (A)	