Name:	KOTANI Motoko		
Job:	Executive Vice President for Research,		
	Professor and Principal Investigator, Advanced Institute		
	for Materials Research, & Mathematics Institute, Graduate		
	School of Science, Tohoku University		
Academic	Doctor of Science, Tokyo Metropolitan University (1990)		
degree:			
Professional	1990 - 1997	Lecturer, Department of Mathematics. Faculty of Science,	
Experience:		Toho University	
	1993 - 1994	Max-Planck Inst. Bonn, Germany	
	1997 - 1999	Associate Professor, Department of Mathematics. Faculty of Science	
		Toho University	
	1999 - 2003	Associate Professor, Mathematics Institute, Graduate School of	
		Science, Tohoku University	
	2001	IHES, France (JSPS)	
	2004 - present	Professor, Mathematics Institute, Graduate School of Science,	
		Tohoku University	
	2006 – 2013	Special Adviser to the President of Tohoku University	
	2007	Isaac Newton Institute, UK	
	2008 – present	Member of the Board of Trustees, The Mathematical Society of Japan	
	2008 - 2013	Distinguished Professor, Mathematics Institute, Graduate School of	
		Science, Tohoku University	
	2010	Chair, Mathematics Institute, Graduate School of Science, Tohoku	
		University	
	2011 - 2012	Deputy Director, Professor, WPI-AIMR, Tohoku University	
	2012 - 2019	Director, WPI-AIMR, Tohoku University	
	2014 - 2019	Associate Executive Vice President (for Research), Tohoku	
	2015 2016	University  Described The Mathematical Society of Language	
	2015 - 2016	President, The Mathematical Society of Japan	
	2014 - 2022	Executive Member, Council for Science and Technology Policy,	
	2014 - present	Cabinet Office, Japan Member, Board of Governors, Okinawa Institute of Science and	
	2014 - present	Technology School Corporation	
	2017-present	Member, Council of Science of Japan	
	2017-present 2017 – 2020	Executive Director, RIKEN	
	2020 - present	Executive Vice President for Research, Tohoku University	
	2021 - present	ISC Governing Board Officer (President-elect)	
Social		ouncil of Science of Japan	
		Members of several committees of the MEXT and the Cabinet Office	
Contribution	Members of advisory committees of several national research institutes(such as		
	National Institute of Advanced Industrial Science and Technology(AIST),		
	National Institute of Informatics(NII), National Institute of Information and		
	Communications Technology(NICT); National Institute of Information and		
	Communication	is reclinology(MiCr), mational histitute for Materials	

	Science(NIMS))	
	<ul> <li>Members of selection committees of Kyoto prizes, IMU prize, ICIAM prize</li> <li>Project leaders for promotion of women in science</li> </ul>	
Recognition	Saruhashi Prize (2005), President Special Prize of Tohoku University (2005)	
:	President Education Award of Tohoku University (2010)	
Current	Discrete Geometric Analysis, Geometry	
Research:		