Curriculum Vitae

Name

Yamazaki, Koetsu

Position title

President, Kanazawa University



Education

1974 B.S.(Engineering) Department of Mechanical Engineering, Mazawa University, Japan

1976 M. Eng. (Engineering) Graduate School of Engineering, Karawa University, Japan

1983 Ph.D. (Engineering) Osaka University

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Professional experience	
2014.4-Present	President, Kanazawa University
2012.4-2014.3	Vice President (Research and International Affairs), Kanazawa University
2010.4–2012.3	Dean, College of Science and Engineering & Dean of Faculty of Egineering, Kanazawa University
2008.4-2010.3	Deputy President (Public Relations), Kanazawa Uniærsity
2008.4–2012.3	Professor, Faculty of Mechanical Engineering, Institute of Science and Engineering, Kanazawa University
2007.4–2008.3	Deputy President (Public Relations and Campus In tli gence), Kanazawa University
2006.4-2007.3	Deputy President (Campus Intelligent), Kanazawa Uwersity
2004.5-2006.3	Deputy President, Kanazawa University
2004.4–2008.3	Professor, Graduate School of Natural Science and Technology, Kanazawa University
2002.7-2004.3	Deputy President, Kanazawa University
1994.7-2004.3	Professor, Faculty of Engineering, Kanazawa Univesity
1985.6-1994.6	Associate Professor, Faculty of Engineering, Kanazawa University
1983.8-1985.5	Lecturer, Faculty of Engineering, Kanazawa Universty
1976.4-1983.7	Research Assistant, Faculty of Engineering, Kanazawa University

Professional memberships & service

The Japan Society of Mechanical Engineers (Secretary of General Affairs, Hokuriku–Shin'etsu Branch, 2000–2001)

The Japan Society for Aeronautical and Space Sciences

American Society of Mechanical Engineers (Secretary of General Affairs, Hokuriku Branch, 2000–2001) American Institute of Aeronautics and Astronautics

The Japan Society for Design Engineering (Secretary of General Affairs, Hokuriku Branch, 1995–2001)

Research, scholarly & teaching interests

Major Research Fields:

Strength of Material, Design Engineering, Computational Mechacis

Recent Research Topics:

Structural Optimization (Response Surface Approach, Multi-objeve Design Optimization), Optimum Design and Bionic Design