Curriculum Vitae Kyuil (Kyle) Kim

Professor & Chair Department of Mechanical Engineering Marquette University

Personal

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Areas of Specialization

Research interests are primarily in the area of manufacturing. Current interests include

Computer Aided Manufacturing Industrial Automation

Education

Ph.D.: Mechanical Engineering, University of Wisconsin-Madison, August, 1986.

M.S.: Mechanical Design & Production Engr., Seoul National University, February, 1982. B.S.: Mechanical Design & Production Engr., Seoul National University, February, 1980.

Professional Experience

2001-present: Professor and Chair, Department of Mechanical Engr., Marquette University.
2000-2001: Acting Chair, Department of Mechanical Engr., Northern Illinois University.
1999-2001: Professor and Chair, Department of Industrial Engr., Northern Illinois University.
1992-1999: Associate Professor, Dept. of Mechanical Engr., Univ. of Illinois at Chicago.
1986-1992: Assistant Professor, Dept. of Mechanical Engr., Univ. of Illinois at Chicago.
1983-1986: Research Assistant, Dept. of Mechanical Engr., Univ. of Wisconsin, Madison.

Professional Activities

Professional Society

Fellow of ASME (American Society of Mech. Engr.) since 1986. Senior Member of SME (Society of Manufacturing Engineers) since 1986. Member of KSEA (Korean Scientists and Engineers Association) since 1985.

Professional License

Licensed Professional Engineer (State of Illinois) since 1989.

Others

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Ph.D. Students Supervision

At Marquette University

K. T. Lee, , (with

Professor James Rice), 2007, Current Position: Manager, Samsung Electric Korea.

K. J. Shin Investigation of Thermal response of an Automobile Passenger with a Ventilated 2006, Current Position: Director, Kwang Jin Amereica.

At University of Illinois at Chicago

S. Analysis and Simulation Excimer Laser-Based Optical System , Current Position: Director, Samsung SDI, Korea.

J

1997, Current Position: Manager, Small & Medium Industry Promotion Corporation, Korea.

J. of

President, Mplus, Korea.

Y.

Current Position: Vice President, Tae Kwang, Korea.

I. and Simulation of Meshing of Worm-

Director, Advanced Defense Department, Korea.

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Books

H. Park, A. Bowman and K. Kim,
NX 8.5 5st Edition, McGraw-Hill Education, 2013.
H. Park and K. - st Edition,
McGraw-Hill Companies, 2012.