

Volker Petersen, Ph.D.
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Education

- Ph.D. Iowa State University, 1988 - Industrial Engineering, with Minor in Engineering Mechanics
- M.S. Iowa State University, 1985 - Industrial Engineering, with Minor in Engineering Mechanics
- B.S. Hamburg University of Applied Sciences (Fachhochschule Hamburg), 1983 - Mechanical Engineering

Academic Experience

- Adjunct Professor, University of St. Thomas (February 2014 - Present)
- Adjunct Professor, Hamline University (September 2014 – Fall 2016)

Teaching Experience:

University of St. Thomas

- OPMT 310, Operations Management
- OPMT 330, Quality Management
- CISC 130, Introduction to Programming and Problem Solving in the Natural Sciences

Hamline University, MBA program

- International Business Transactions

Publications:

- Volker Petersen, John Even, "A Microcomputer-Based Binary Vision System"
The International Journal of Applied Engineering Education, Vol 1, No. 6, 1985
- Volker Petersen, John Even, "A Microcomputer Vision and Ranging System"
Robotics Engineering, Vol. 8, No. 7, 1986
- Volker Petersen, John Even, "Machine Vision Concepts and Technology"
SME Agricultural Machinery Conference, November 1986
- Thomas Rudolphi, Volker Petersen, "A Modular Program for Poisson's Equation with
Linear Boundary and Domain Elements"
Advances in Engineering Software, Vol. 9, No. 1, 1987

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Professional Experience

President and CEO, Brown Printing Company (July 2007 – June 2013)
Managing Director, Printing Division, Gruner+Jahr (April 2002 - June 2007)
General Manager, Woodstock Division, Brown Printing Company (July 1997 - March 2002)

Professional Service

SCORE Mentor (December 2013 - Present)
Adjunct Faculty Member on the University of St. Thomas Undergraduate Curriculum Committee (Spring 2016 – Spring 2019)

Awards and Honors

2012: Induction into the Printing Hall of Fame, Rochester Institute of Technology / Printing Impression
2005: Bertelsmann Synergy Award
2004: Bertelsmann Entrepreneur Award