

PETER R. THOM AND ASSOCIATES INC.
AUTOMOTIVE CONSULTING AND ENGINEERING
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JOHN W. JAMESON, Ph.D., ASSOCIATE

EXPERIENCE

- Peter R. Thom and Associates Inc., Accident Reconstruction and Failure Analysis, 2006 – Present.
- Jameson Robotics, 2005 – Present. Invents and licenses high tech toys.
- Teklicon, Mountain View, CA, 1997 – Present. Expertise in automation, robotics, neural networks, and mechanical engineering used in major patent infringement and contract dispute cases.
- Micro Craft, Inc., Houston, TX, 1993 – 1997, Mechanical Design Consultant. Developed astronaut extravehicular activity tools, stanchion devices and locking mechanisms.
- Lockheed Martin, Houston, TX, 1986 – 1992, Robotics Consultant. Performed kinematic, dynamic, and control systems analyses for robotic hands and arms. Designed robotic hands and arms.
- Stanford University, Stanford, CA, 1985 – 1986, postdoctoral research. Designed Direct-Link Spacesuit Prehensor for NASA Ames. Started design work for robotic hand.

EDUCATION

- Stanford University, Stanford, CA, Ph.D. Mechanical Engineering, 1985
- Stanford University, Stanford, CA, M.S. Aeronautics and Astronautics
- University of Missouri, Columbia, MO, B.S. Mechanical Engineering

ACTIVITIES AND AWARDS

- Awarded several patents including one for a mechanical hand which also won the NASA Space Act Award in 1990.
- Author/Co-author of numerous publications.

John W. Jameson, Ph.D.