

- Kotoku, Tetsuo, "A Predictive Display with Force Feedback and its Application to Remote Manipulation System with Transmission Time Display," IEEE 1992, Jul. 7-10, 1992, pp. 239-246.
- Howe, Robert D., "Task Performance with a Dextrous Teleoperated Hand System," Proceedings of SPIE, Nov. 1992, vol. 1833, pp. 1-9.*
- Hasser, Christopher John, "Tactile Feedback for a Force-Reflecting Haptic Display," The School of Engineering, University of Dayton, Dec. 1995, pp. iii-xii & 1-96.
- Russo, "The Design and Implementation of a Three Degree-of-Freedom Force Output Joystick", Submitted to the Department of Mechanical Engineering on May 11, 1990, In partial Fulfillment of the Requirements for the Degree of Master of Science in Mechanical Engineering.
- Slocum, Alexander, H., "Precision Machine Design", Massachusetts Institute of Technology. Prentice Hall, Englewood Cliffs, New Jersey, 07632.
- Winey III, "Computer Simulated Visual and Tactile Feedback as an Aid to Manipulator and Vehicle control", Massachusetts Institute of Technology, 1981.
- Rosenberg, L.B., "Commercially Viable Force Feedback Controller for Individuals with Neuromotor Disabilities", AL/CF-TR 1997-0016, United States Air Force Armstrong Laboratory, May 1996.
- Kilpatrick, Paul Jerome, "The Use of A Kinesthetic Supplement in an Interactive Graphics System", The University of North Carolina at Chapel Hill, Ph.D., 1976, Computer Science.
- Yokokohji, Yasuyoshi, "What You Can See is What You Can Feel—Development of a Visual/Haptic Interface to Virtual Environment", The Robotics Institut, Carnegie Mellon University, 1996, IEEE, Proceeding of VRAIS'96.
- Buttolo, Pietro, "Hard Disk Actuators for Mini Teloperation", Proceedings SPIE, Telemanipulator and Telepresence Technologies, Symposium, pp. 55-61, Boston, Oct. 31, 1994.
- Rosenberg, "Using Force Feedback to Enhance Human Performance in Graphical User Interfaces", Apr. 1996, www.acm.org/sigch/ch;96.
- Batter, James et al., "Grove-1: A computer Display to the Sense of Feel", pp. JA-4-188-TA-4-192.
- Gotow, J.K. et al., "Perception of Merchemical Properties at the Man-Machine Interface", IEEE 1987, pp. 688-689.