

- Shimoga, "Finger Force and Touch Feedback Issues in Dexterous Telemanipulation," *Proceedings of Fourth Annual Conference on Intelligent Robotic Systems for Space Exploration*, Rensselaer Polytechnic Institute, Sep. 30–Oct. 1, 1992.
- IBM Technical Disclosure Bulletin, "Mouse Ball–Actuating Device With Force and Tactile Feedback," vol. 32, No. 9B, Feb. 1990.
- Terry et al., "Tactile Feedback In A Computer Mouse," *Proceedings of Fourteenth Annual Northeast Bioengineering Conference, University of New Hampshire*, Mar. 10–11, 1988.
- Howe, "A Force–Relating Teleoperated Hand System for the Study of Tactile Sensing in Precision Manipulation," *Proceedings of the 1992 IEEE International Conference on Robotics and Automation*, Nice, France, May 1992.
- Eberhardt et al., "OMAR—A Haptic display for speech perception by deaf and deaf–blind individuals," *IEEE Virtual Reality Annual International Symposium*, Seattle, WA, Sep. 18–22, 1993.
- Rabinowitz et al., "Multidimensional tactile displays: Identification of vibratory intensity, frequency, and contractor area," *Journal of The Acoustical Society of America*, vol. 82, No. 4, Oct. 1987.
- Bejczy et al., "Kinesthetic Coupling Between Operator and Remote Manipulator," *International Computer Technology Conference, The American Society of Mechanical Engineers*, San Francisco, CA, Aug. 12–15, 1980.
- Bejczy et al., "A Laboratory Breadboard System For Dual–Arm Teleoperation," *SOAR '89 Workshop, JSC*, Houston, TX, Jul. 25, 27, 1989.
- Ouhyoung et al., "A Low–Cost Force Feedback Joystick and Its Use in PC Video Games," *IEEE Transactions on Consumer Electronics*, vol. 41, No. 3, Aug. 1995.
- Marcus, "Touch Feedback in Surgery," *Proceedings of Virtual Reality and Medicine The Cutting Edge*, Sep. 8–11, 1994.
- Bejczy, et al., "Universal Computer Control System (UCCS) For Space Telerobots," CH2413–3/87/0000/0318501.00 1987 IEEE, 1987.