









- [4] H. F. Mokbel, L. Q. Ying, A. A. Roshdy, and C. G. Hua, "Modeling and optimization of electro-optical dual axis inertially stabilized platform", International Conference on Optoelectronics and Microelectronics, pp. 372-377, 2012.
- [5] Q. Zhou, P. Ben-Tzvi, D. Fan, and A. A. Goldenberg, "Design of fast steering mirror systems for precision laser beams steering", IEEE International Workshop on Robotic and Sensors Environments, 2008.
- [6] D. J. Kluk, M. T. Boulet, and D. L. Trumper, "A high-bandwidth, high precision, two-axis steering mirror with moving iron actuator", Mechatronics, Vol. 22, pp. 257-270, 2012.
- [7] F. M. Taposa, et al, "High bandwidth fast steering mirror", Optomechanics 2005, , Proceedings of SPIE Vol. 5877, 2005.
- [8] S. Woody, and S. Smith, "Design and performance of a dual drive system for tip-tilt angular control of a 300 mm diameter mirror", Mechatronics, Vol. 16, pp. 389-397, 2006.
- [9] Kluk D. J., An advanced fast steering mirror for optical communications, M.S. Thesis, Massachusetts Institute of Technology, 2007.