

First Degree Innovation

GRANTS

1. "Optical Interconnect Technology," LMSC-F319850P, August 1991 (\$900K, Air Force Wright Research & Development Center)
2. "Nonlinear Organic Electro-optic Devices-Phase II", LMSC-D089420, May 1989 (\$3.2 million, DARPA).
3. "Liquid Crystal Composite Devices", January 1989 (\$200K, Hoechst Celanese).
4. "Integrated Organic Optical Devices", LMSC-D089415, Feb. 1989 (\$850K, Air Force Wright Research & Development Center).
5. "Organic and Polymeric Materials for Agile Laser Eye and Sensor Protection", LMSC-F203568, June 1987 (\$5.8 million, DARPA).
6. "Nonlinear Organic Electro-optic Devices-Add-on", LMSC-D089420, Oct. 1988 (\$600K, DARPA).
7. "Local Reference Generator for Real-Time Holography", LMSC-D088695, April 1985 (\$700K, Air Force Rome Air Development Center).
8. "Electro-optic Spatial Light Modulator", LMSC-D088694, April 1985 (\$900K, Air Force Rome Air Development Center).
9. "Advanced Techniques for Real-time Holography", LMSC-D088696, April 1985 (\$600K, Air Force Rome Air Development Center).
10. "Nonlinear Organic Electro-optic Devices", LMSC-D879213, July 1984 (\$1.7 million, DARPA).
11. "Unconventional Adaptive Optics: Phase II Modification", June 1984 (\$600K, Air Force Rome Air Development Center).