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To accomplish this, LLNL has partnered with a group of well-known optical. These mirrors are used to transform the 2-dimensional, planar geometry of the. At the time of this publication January 2004, the NIF optics effort is in its... for the National Ignition Facility," in Optical Interference Coatings, OSA Optical engineering at the Lawrence Livermore National Laboratory. Optical engineering at the Lawrence Livermore National Laboratory. 30 January, 2003, San Jose, California, USA. at the Lawrence Livermore National Laboratory II the National Ignition Facility: 28 January 2004, San Jose, California, USA Optical engineering at the Lawrence Livermore National Laboratory. Full Title: Optical Engineering At The Lawrence Livermore National Laboratory II: The National Ignition Facility 28 January 2004, San Jose, California, USA Optical Engineering at the Lawrence Livermore National Laboratory. 2004?1?28?. Optical engineering at the Lawrence Livermore National Laboratory 2: the National Ignition Facility: 28 January 2004: San Jose, California, USA. 2nd annual conference on optical engineering at Lawrence Livermore National Laboratory LLNL: Jan 2004, San Jose, CA. ??