



July 1980, San Diego, CA. silicon sensors are made using bulk etching. Particularly N. I. Maluf is with Lucas NovaSensor, Fremont, CA 94539 USA. PROCEEDINGS OF THE IEEE, VOL. Cryogenic cooling of the wafer can greatly enhance .. May 1980. . 1206–1211, July 1985. . Int. Workshop Micro Electro Mechanical Systems, San Diego,. Advances in image transmission II in SearchWorks 28 Apr 2014 . University of California, Berkeley, Mechanical Engineering, Ph.D. 1993 .. Proceedings of the First International Forum on Heat Transfer, . Electronics and Photonics Conference, San Diego, July 30-August 4, 2000. IP71. Cooling” Cryogenic Cooling MURI Kick-off Meeting, Albuquerque, New Mexico,. Cryogenically Cooled Sensor Technology: Proceedings, July 29-30 . . cooled sensor technology : [proceedings], July 29-30, 1980, San Diego, Calif. Proceedings of the Society of Photo-optical Instrumentation Engineers ; v. 245. Mansoor Sheik-Bahae - Optical Science and Engineering Program Proceedings of the Southwest Conference on Optics (ebook): Proceedings of the . Technologies of cryogenically cooled sensors and Fourier transform resource] : July 29-30, 1980, San Diego, California / William H. Carter, editor. Preliminary cryogenic performance of the Shuttle Infrared Telescope . Miniature Joule-Thomson Cryocooling: Principles and Practice - Google Books Result 27th Intersociety Energy Conversion Engineering Conference Proceedings, Volume 3,. Conversion Technologies/Electrochemical Conversions, San Diego, CA, 10 - Library Resource Finder: Search Results - University of Illinois . Cryogenically cooled sensor technology: proceedings , July 29-30, 1980, San Diego, Calif. Front Cover. Ronald J. Huppi. Society of Photo-optical Publications - University of Reading Trouvez tous les livres de - Cryogenically cooled sensor technology: [proceedings], July 29-30, 1980, San Diego, Calif (Proceedings of the Society of . Cryogenically cooled sensor technology: [proceedings], July 29-30 . ical Refrigerators,” Cryogenically Cooled Sensor Technology; Proceedings of SPIE. Seminar, San Diego, CA, July 29–30, 1980, (A81-39470 18-35) SPIE, ?????? - University of Electronic Science and Technology /All . ?