

Liquid Crystal Materials, Devices, And Displays: 9-10 February 1995, San Jose, California

by Ranganathan Shashidhar; Uzi Efron; IS & T--the Society
for Imaging Science and Technology; Society of
Photo-optical Instrumentation Engineers

Liquid crystal materials, devices, and displays, electronic resource, 9-10 February 1995, San Jose, California, Ranganathan Shashidhar, Uzi Efron, . Liquid Crystal Materials, Devices, and Displays: 9-10 February 1995, San Jose, California by Ranganathan Shashidhar, Uzi Efron, ISBN 9780819417558. Liquid Crystal Materials, Devices, and Displays: 9-10 February 1995 . Patent US7198737 - Electrically switchable polymer-dispersed . Diffractive liquid crystal spatial light modulators with optically . high-volume domestic FPD industry could help the materials . 1 "Scale of Liquid Crystal Industry Assessed," in Flat Panel Display 1995, Nikkei Microdevices, 9780819417558 Liquid Crystal Materials, Devices, And Displays by . Vol.950. 0046 Medical Imaging II: Image Data Management and Display. (31. . Vol.993. 0101 Optoelectronics Materials, Devices, Packaging and . (27 February -1 March 1989, San Jose, California). Vol.1086 . (9-10 November 1989, Philadelphia, Pennsylvania). Vol. .. 0531 Liquid -Crystal Devices and Materials. (San Liquid Crystal Materials Devices and Displays 9 10 February 1995 . Liquid Crystal Materials, Devices, and Displays: 9-10 February 1995 San Jose, California (Proceedings of Spie--the International Society for Optical Engineering . Liquid crystal materials, devices, and displays : 9-10 February 1995 .

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