



Advanced metallization and processing for semiconductor devices and circuits--II : symposium held April 27-May 1, 1992, San Francisco, California, U.S.A. /

Katz, Avishay

Materials Research Society,
1992

Conference papers and proceedings.

San Francisco (Calif., 1996)

Monografía

<https://rebiunoda.pro.baratznet.cloud:28443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMzY4OTQ2NDk>

Título: Advanced metallization and processing for semiconductor devices and circuits--II symposium held April 27-May 1, 1992, San Francisco, California, U.S.A. editors, Avishay Katz [and others]

Editorial: Pittsburgh, Pa. Materials Research Society 1992

Descripción física: 1 online resource (xvii, 965 pages) illustrations

Mención de serie: Materials Research Society symposium proceedings v. 260

Bibliografía: Includes bibliographical references and indexes

Restricciones de acceso: Use copy. Restrictions unspecified star. MiAaHDL

Detalles del sistema: Master and use copy. Digital master created according to Benchmark for Faithful Digital Reproductions of Monographs and Serials, Version 1. Digital Library Federation, December 2002. <http://purl.oclc.org/DLF/benchrepro0212> MiAaHDL

Nota de acción: digitized 2010 HathiTrust Digital Library committed to preserve pda MiAaHDL

Copyright/Depósito Legal: 301129406 1125759434 1132040874 1138674137 1285175820 1301799206

ISBN: 1558991557 9781558991552

Materia: Compound semiconductors- Design and construction- Congresses Thin films- Congresses Vapor-plating- Congresses Metallic films- Congresses Metallizing- Congresses Couches minces- Congrès Couches minces

métalliques- Congrès Métallisation- Congrès Compound semiconductors- Design and construction. Metallic films. Metallizing. Thin films. Vapor-plating. Halbleiterbauelement. Kongress. Metallisieren.

Autores: Katz, Avishay

Entidades: Materials Research Society. Spring Meeting 1992 :. San Francisco, Calif.)

Enlace a formato físico adicional: Print version Advanced metallization and processing for semiconductor devices and circuits--II. Pittsburgh, Pa. : Materials Research Society, 1992 1558991557 (DLC) 92026614 (OCoLC) 26364100

Punto acceso adicional serie-Título: Materials Research Society symposia proceedings v. 260. 0272-9172

Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es