

Ion Beam Modification Of Materials: Proceedings Of The Ninth International Conference On Ion Beam Modification Of Materials, Canberra, Australia, 5-10 February, 1995

by International Conference on Ion Beam Modification of Materials ; James S Williams ; R. G Elliman; M. C Ridgway

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ECR plasma-assisted deposition of Al₂O₃ and dispersion . - NTRL Ion implantation was applied as an effective method to gemological modification of Thai local natural corundum including sapphire and ruby for enhancement of . Marcela Bilek - Professor of Applied Physics - Publications ?International Symposium on Effects of Radiation on Materials (19th : 1998 : Seattle, Wash.) Effects of radiation on structural materials : proceedings of the ninth international symposium . proceedings of the ninth International Conference on Ion Beam Modification of Materials, Canberra, Australia, 5-10 February, 1995. RMIT - Bubb, Professor. Ian - RMIT University Ion Beam Modification of Materials: Proceedings of the Ninth International Conference on Ion Beam Modification of Materials, Canberra, Australia, 5-10 February, 1995 . This conference consisted of 15 oral sessions, including three plenary ?Hakutulokset - Likonen, J. - Kansalliskirjasto Finna Ion beam modification of materials : proceedings of the ninth International Conference on Ion Beam Modification of Materials, Canberra, Australia, 5-10 February . ????? Catálogo Biblioteca Leo Falicov - Materials—Effect of radiation on . 245, 0, 0, a Ion beam handbook for material analysis h [electronic resource] / c coordinating editors, by J. W. Mayer, Published: (1995); Ion beam modification of materials proceedings of the ninth International Conference on Ion Beam Modification of Materials, Canberra, Australia, 5-10 February, 1995 Published: (1996) Ion Beam Modification of Materials - Google Books Result Ninth International Conference on. Ion Beam OF ABSTRACTS. Ion. Beam. Modification of. Materials. Canberra, Australia. 5-10 February 1995 published in the conference proceedings, original papers and reviews, as well as the results Nikitin A.M. - ?????????? ??????? - ?????????????????????? ????????? Presented at the Ninth International Conference on. Ion Beam Modification of Materials, Canberra, Australia,. February 5-10, 1995, and to be published in the Loot.co.za: Sitemap A method of bandgap tuning a quantum well heterostructure wherein ions are implanted into . 3, *, NINTH INTERNATIONAL CONFERENCE ON ION BEAM MODIFICATION OF MATERIALS, , 5 - 10 February 1995, CANBERRA, AUSTRALIA, 6, *, PROCEEDINGS OF THE INTERNATIONAL CONFERENCE ON INDIUM Williams, JS (James Stanislaus) - National Library of Australia Patents - Google Conference : VI International conference on Ion Sources. A database for 21-24 Feb 1995. A modified on-line .. Conference : IBMM95: 9. international conference on ion beam modification of materials. Canberra (Australia). 5-10 Feb 1995. . Sep 1995. Proceedings of the fourth national symposium on environment. References - Textile Research Journal - Sage Publications 26 Feb 1998 . a atomes etrangers introduits par implantation diens et procede permettant 1995, ISBN 0-7503-0335-2, 1996, BRISTOL, UK, IOP PUBLISHING, UK, n-type substrate NINTH INTERNATIONAL CONFERENCE ON ION BEAM MODIFICATION OF MATERIALS, CANBERRA, ACT, AUSTRALIA, 5-10 FEB. Ion Beam Modification Materials - International Atomic Energy Agency Presented one paper in the 9th International Conference on Ion Beam Modification on Materials, Canberra, Australia, February 5-10, 1995. * Presented one Ion

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