

# 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

temperature on the amorphization of complex ceramic materials in order to . Proceedings of the Ninth International Conference on Ion Beam Modification of Materials, Canberra, Australia, 5-10 February, 1995, J.S. Williams, R.G. Elliman and Patent WO1998008247A1 - Halbleiterbauelement mit durch . A. Kondyurin and M.M.M. Bilek, Ion Beam Treatment of Polymers: Application Aspects biomaterials by ion implantation? in Biomaterials and Surface Modification (ed. D.R. McKenzie and M.M.M. Bilek), Australian Radiation Protection Society, International Conference on Ion Beam Modification of Materials, Monterey, Ion Beam Modification of Materials: Proceedings of the Ninth . The ion energy was varied from 30 to 190 eV, and growth temperatures varied from . Supplemental Notes, International conference on ion beam modification of materials (9th), Canberra (Australia), 5-10 Feb 1995. Sponsored by Department of Energy, Washington, DC. Document Type, Conference Proceedings. NTIS Issue Nanostructured Coatings - Google Books Result Ion implantation and beam processing / edited by J.S. Williams, J.M. Poate Ion beam modification of materials : proceedings of the ninth International Conference on Ion Beam Modification of Materials, Canberra, Australia, 5-10 February, 1995 proceedings of the ninth International Conference on Ion Beam Modification. Ion Beam Modification of Materials: Proceedings of the Ninth International Conference on Ion Beam Modification of Materials, Canberra, Australia, 5-10 February . Wear behaviors of ceramics TiN, TiC and TiCN with Arc ion plating . . Ridgway M.C. – Proceedings of the 9th International Conference on Ion Beam Modification of Materials (IBMM 95), Canberra, Australia, February 05-10, Beam Modification of Materials, Canberra, Australia, ?????????, 5-10 ??????? 1995

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ECR plasma-assisted deposition of Al<sub>2</sub>O<sub>3</sub> 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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