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Xray And Inner Shell Processes

**R.W. Dunford,D.S. Gemmell,E.P.
Kanter,B. Krässig,S.H. Southworth,L.
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X-Ray and Inner-Shell Processes R.W. Dunford, D.S. Gemmell, E.P. Kanter, B. Krässig, S.H. Southworth, L. Young, 2000-03-03 This volume contains the written articles corresponding to the more than fifty invited presentations Most of these articles provide current reviews of the status of various aspects of the field and are written by acknowledged experts Topics include historical reviews atoms molecules solids and surfaces highly charged ions nuclear effects fundamental physics imaging and medical applications as well as new sources and techniques *X-Ray and Inner-Shell Processes* Antonio Bianconi, Augusto Marcelli, Naurang L. Saini, 2003-02-06 This book addresses both fundamental issues and applications in the field of x ray and inner shell processes induced by photons particles or nuclear conversion The volume contains the invited talks and all papers have been peer reviewed This meeting brings scientists together from different disciplines of x ray science and technology Focus has been given to the applications of the high brilliance synchrotron x ray sources in physics chemistry biology engineering and related fields The book is of interest to scientists in atomic molecular and solid state physics using synchrotron radiation sources plasma and x ray lasers manufacturers of x ray equipment electron and ion analysis apparatus semiconductor industry chemical industry requiring advanced analytical equipment Topics include historical reviews new x ray sources and techniques advances in x ray optics photoionization processes and highly charged ions atomic and nuclear x ray processes x ray scattering x ray applications to solids and surfaces and biological applications

Advances in X-ray and Inner Shell Processes Michel Saint Simon, 2009 **Inner-Shell and X-Ray Physics of Atoms and Solids** Derek Fabian, 2013-04-18 A wide range of atomic and solid state phenomena is studied today by means of x ray excitation or inner shell ionization as this volume strikingly illustrates The strong link between these two fields of investigation is partly the result of the extensive developments within each and also largely due to the broad variety of theoretical and experimental techniques now available All important recent advances are to be found highlighted here most are substantially reviewed Two dominant research threads are evident in the chapters of this book While clearly distinguishable they are inescapably entwined One is concerned with x ray processes as probes for the study of solid state effects the other with the measurement and interpretation of inner shell and bremsstrahlung processes in isolated systems In the first a given material is made the target in an x ray tube in the second free atoms form the target while a solid material can be used when the effect of the solid environment on the excitation processes is negligible Thus although inner shell ionization is predominantly concerned with atoms and x ray processes with the solid state there are large regions of overlap which have arisen when a given research technique has developed from studies in both areas To bring out these features we have arranged the chapters in the order atomic solid state chemical *X-ray and Inner-shell Processes (X'93)* L. Sarkadi, 1994 **X-ray and Inner-shell Processes**, 1994 **X-ray and Inner-shell Processes** P. Lagarde, F. J. Willeumier, Jean Pierre Briand, 1987 **VUV and Soft X-Ray Photoionization** Uwe Becker, David A. Shirley, 2012-12-06

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