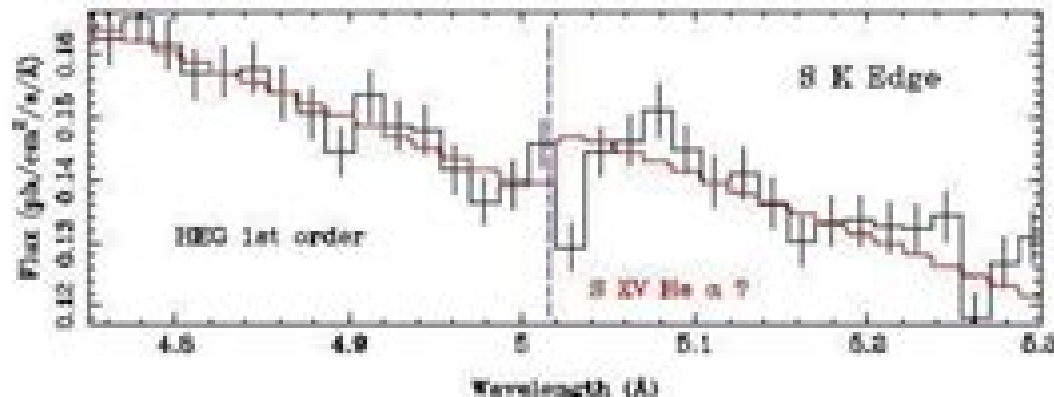
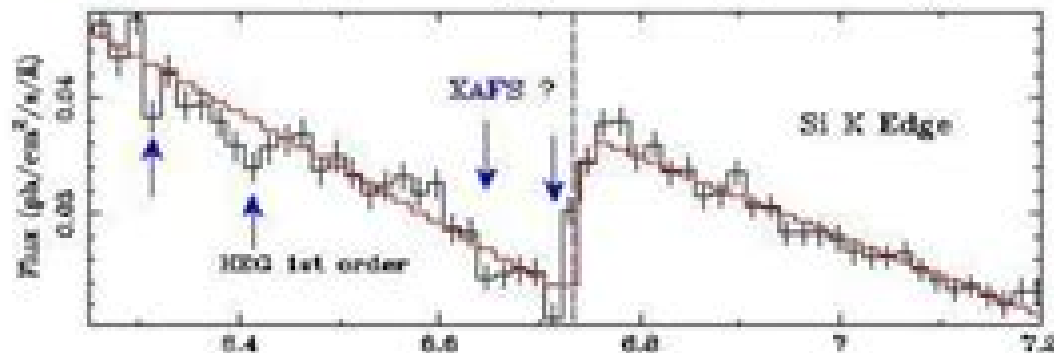
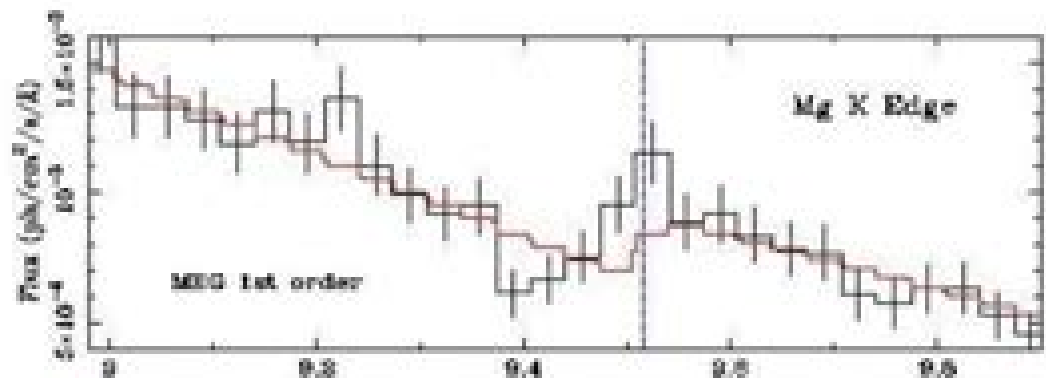


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interstellar grains

solid state astrophysics !

other bright sources ?

Extract grain properties
via compound's inner structure !

Lee et al. 2002

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D. W. Snoke



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INTRODUCTION

TO SOLID STATE PHYSICS, Second Edition KUMAR, ARUN, 2015-10-01 Introduction to Solid State Physics in its Second Edition provides a comprehensive introduction to the physical properties of crystalline solids It explains the structure of crystals theory of crystal diffraction and the reciprocal lattice As the book advances it describes different kinds of imperfections in crystals bonding in solids and vibration in one dimensional monoatomic and diatomic linear lattice Different theories of specific heat thermal conductivity of solids and lattice thermal conductivity are thoroughly dealt with Coverage also includes the free electron theory band theory of solids and semiconductors In addition the book also describes in detail the magnetic properties of solids and superconductivity Finally the book includes discussions on lasers nanotechnology and the basic principles of fibre optics and holography Some new topics like cellular method quantum Hall effect de Haas van Alphen effect Pauli paramagnetism and semiconductor laser have been added in the present edition of the book to make it more useful for the students The book is designed to meet the requirements of undergraduate and postgraduate students of physics for their courses in solid state physics condensed matter physics and material science **KEY FEATURES** Puts a conceptual emphasis on the subject Includes numerous diagrams and figures to clarify the concepts Gives step by step explanations of theories Provides chapter end exercises to test the knowledge acquired

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par notre seigneur jésus christ 02 lui qui nous a donné par la foi l accès à cette grâce dans laquelle nous sommes établis et nous mettons notre fierté dans l espérance d avoir part à la gloire de dieu

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