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Annual Review of Public Health, 1998 Spin Dependent Transport in Magnetic Nanostructures Sadamichi Maekawa, Teruya Shinjo, 2002-07-11 In magnetic systems of nano meter size the interplay between spin and charge of electrons provides unique transport phenomena In magnetic superlattices magnetic and non magnetic metallic thin films with thickness of the order of one nano meter are piled up alternately Since the discovery of giant magnetoresistance GMR in these superlattices in 1988 spin dependent transport phenomena in magnetic nanostructures have received much attention from both academic and technological points of view Ferromagnetic tunnel junctions made of ferromagnetic metal electrodes and a very thin insulating barrier between them are also of current interest as magnetoresistive devices where the tunneling current depends on the relative orientation of magnetization TMR In addition to magnetic superlattices and magnetic tunnel junctions magnetic granular systems and magnetic dots have been studied extensively as magnetoresistive systems Edited by two of the world's leading authorities Spin Dependent Transport in Magnetic Nanostructures introduces and explains the basic physics and applications of a variety of spin dependent transport phenomena in magnetic nanostructures with particular emphasis on magnetic multilayers and magnetic tunnel junctions

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changes in the resistance Other aspects of multilayers systems such as stability growth confinement are also addressed Theoretical and experimental methods used in such work are described in some detail with special emphasis on density functional and spin density functional theories Magnetic anisotropy in thin films is also discussed while addressing unresolved issues and new results from exchange bias experiments Discusses the GMR effect What makes multilayers interesting and useful What are the latest discoveries in this field Simple insights in to the physics behind multilayers Novel concepts at small length scales Theoretical and experimental background **Corrosion of Austenitic Stainless Steels** H S Khatak,B Raj,2002-10-14 This comprehensive study covers all types of corrosion of austenitic stainless steel It also covers methods for detecting corrosion and investigating corrosion related failure together with guidelines for improving corrosion protection of steels Details all types of corrosion of austenitic stainless steel Covers methods for detecting corrosion and investigating corrosion related failure Outlines guidelines for improving corrosion protection of steels Metals Abstracts,1996

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