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This is a richly illustrated reference book that provides a unique, comprehensive, and up-to-date survey of the rocks and structures of fault and shear zones. These zones are fundamental geologic structures in the Earth's crust. Their rigorous analysis is crucial to understanding the kinematics and dynamics of the continental and oceanic crust, the nature of earthquakes, and the formation of gold and hydrocarbon deposits. To document the variety of fault-related rocks, the book presents more than six hundred photographs of structures ranging in scale from outcrop to submicroscopic. These are accompanied by detailed explanations, often including geologic maps and cross sections, contributed by over 125 geoscientists from around the world. The book opens with an extensive introduction by Arthur W. Snoke and Jan Tullis that is itself a major contribution to the field. Fault-related rocks and their origins have long been controversial and subject to inconsistent terminology. Snoke and Tullis address these problems by presenting the currently accepted ideas in the field, focusing on deformation mechanisms and conceptual models for fault and shear zones. They define common terminology and classifications and present a list of important questions for future research. In the main, photographic part of the book, the editors divide the contributions into three broad categories, covering brittle behavior, semi-brittle behavior, and ductile behavior. Under these headings, there are contributions on dozens of subtopics with photographs from localities around the world, including several "type" areas. The book is an unrivaled source of information

about fault-related rocks and will be important reading for a broad range of earth scientists, including structural geologists, petrologists, geophysicists, and environmental specialists. Originally published in 1998. The Princeton Legacy Library uses the latest print-on-demand technology to again make available previously out-of-print books from the distinguished backlist of Princeton University Press. These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions. The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905.

A New English Dictionary on Historical Principles Career Point Publication

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This is the eighth volume of a continuing series intended to provide a forum for publication of developments in Mossbauer effect methodology and in spectroscopy and its applications. Mossbauer Effect Methodology, Volume 8, records the proceedings of the Eighth Symposium on Mossbauer Effect Methodology. The symposium was sponsored by the New England Nuclear Corporation, with emphasis on application and some attention to spectroscopy and methodology. The Symposium was held in the Mercury Ballroom of the New York Hilton on January 28, 1973. Dr. J. J. Zuckerman presided over the afternoon and evening sessions. Almost two hundred participants attended, despite the pressures of travel budget limitations, indicating a continuing high level of interest in the field. Contributing Sponsors were Austin Science Associates, Elron, Nuclear Science Instruments and Ranger Electronics. The Mossbauer equipment demonstrated by these organizations continued to evolve and improve year by year, and was well received by symposium participants. A one-year break in the symposium series resulted in submission of a very large number of papers. A Selection Committee was formed and selected 16 papers for inclusion in the symposium. Regrettably, many worthwhile papers could not be included. Applications were stressed.

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We firmly believe that the book in this form will definitely help a genuine, hardworking student for Upcoming Attempt of JEE Main 2021. We have tried our best to keep errors out of this book. Comment and criticism from readers will be highly appreciated and incorporated in the subsequent edition. We wish to utilize the opportunity to place on record our special thanks to all team members of Content Development for their efforts to make this wonderful book. Career Point Ltd.

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Fault-related Rocks

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