

Photographic atlas of an accretionary prism: geologic structures of the Shimanto Belt, Japan. by Asahiko Taira [and others]

Springer Verlag - 9783662092842: Photographic Atlas of an Accretionary Prism: Geologic Structures of the Shimanto Belt, Japan



Description: -

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Geology, Structural - Japan

Shimanto Belt, Japan
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Notes: 11

This edition was published in -



Filesize: 43.93 MB

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It provides extensive coverage of seismic expression of different geological structures, faults, folds, mobile substrates shale and salt, tectonic and regional structures, and common pitfalls in interpretation. Second, the photographs necessarily reflect my own interests and not those of every geologist concerned with deformed rocks.

Photographic Atlas of an Accretionary Prism: Geologic Structures of the Shimanto Belt, Japan

Profile A brief Biography Dr. Fluid-rock interaction, hydrothermalism and ore deposits3.

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Photographic Atlas Of An Accretionary Prism

It brings together seismic examples from North and South America, Africa, Europe, Asia and Australia and features contributions from eleven international authors who are experts in their field. Based on Cretaceous-Tertiary accretionary sequences of the Shimanto Belt in Japan, the

complex history of these exceptionally exposed rocks is summarized through a series of outcrop- to microscopic scale photographs, sketches, and geological maps, most of which are in full colour. Author: Soumyajit Mukherjee Publisher: Springer Nature ISBN: 9789811398254 Category: Science Page: 623 View: 582 This book presents more than 600 eye-catching structural geological photographs and explanatory descriptions, from different Indian terrains.

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Gaku Kimura, professor emeritus of geosciences at the University of Tokyo, by showing the spectrum of research required to understand these dynamic environments and the range of research he has inspired. I hope raphy, tectonics, economic geology, geohazards and that, in part, the present atlas may satisfy this need. Author: Publisher: ISBN: OCLC:223248792 Category: Geological modeling Page: View: 256 Contains explanation, experiments, definitions and visual materials explaining sandbox modeling in structural geology.

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