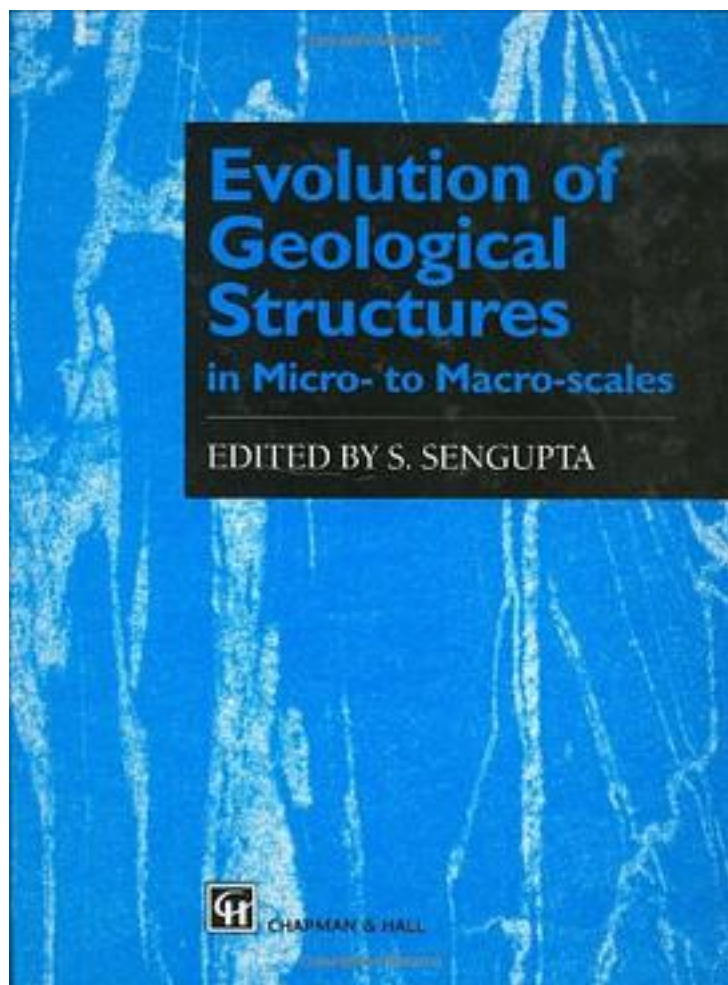


Evolution of Geological Structures in Micro- to Macro-Scales



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Structural geology has developed at a very rapid pace in recent years. Evolution of Geological Structures in Micro- to Macro-Scales, covering a wide spectrum of current research in structural geology from the grain scale to the scale of orogenic belts and from the brittle to the ductile field, provides an overview of newly emerging concepts in a single volume. The book covers a wide range of advances in such broad fields as hydraulic fractures, normal faults, overthrusts, ductile shear zones, rock fabrics, folds, superposed folds and basement structures.

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