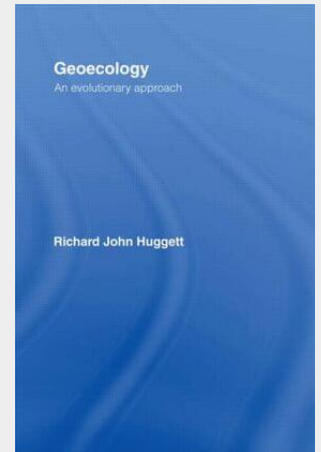


Huggett

Geocology

An Evolutionary Approach

Animals, plants and soils interact with one another, with the terrestrial spheres, and with the rest of the Cosmos. On land, this rich interaction creates landscape systems or geoeosystems. Geocology investigates the structure and function of geoeosystems, their components and their environment. The author develops a simple dynamic systems model, the 'brash' equation, to form the conceptual framework for the book suggesting an 'ecological' and 'evolutionary' approach. Exploring internal of 'ecological' interactions between geoeosystems and their near-surface environments - the atmosphere, hydrosphere, toposphere, and lithosphere - and external influences, both geological and cosmic, Geocology presents geoeosystems as dynamic entities constantly responding to changes within themselves and their surroundings. An 'evolutionary' view emerges of geoeological systems, and the animals, plants, and soils comprising them, providing a new way of thinking for the whole environmental complex and the rich web of interdependencies contained therein.



72,50 €

67,76 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9780415087100

Medium: Buch

ISBN: 978-0-415-08710-0

Verlag: Routledge

Erscheinungstermin: 13.04.1995

Sprache(n): Englisch

Auflage: 1. Auflage 1995

Produktform: Kartoniert

Gewicht: 735 g

Seiten: 338

Format (B x H): 162 x 232 mm

