

Geomorphology in the tropics: a study of weathering and denudation in low latitudes.

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Geomorphology in the tropics: a study of weathering and denudation in low latitudes.

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Book : [Geomorphology in the tropics: a study of weathering and denudation in low latitudes](#) 1994 pp.xix + 460 pp. ref.45 pp. of 460 pp.

Abstract : This publication provides a tropical perspective on geomorphology. The importance of weathering and the materials of the weathered mantle in determining the outcome of erosional processes is emphasised. There are 11 chapters entirely devoted to the study of weathering and denudation in low latitudes.

geomorphology from a tropical perspective; (2) the alteration of rocks under conditions; (3) weathering profiles and saprolite; (4) laterites, bauxites and surface processes in tropical climates; (6) landsliding and other mass movements; (7) Quaternary environmental change in the tropics; (8) landforms and deposits with environmental change; (9) etching processes and landform development on erosional terrain and residual hills; and (11) long-term landform evolution.

ISBN : [0471930350](#)

Record Number : 19951910344

Publisher : [John Wiley & Sons](#)

Location of publication : [Chichester](#)

Country of publication : [UK](#)

Language of text : [English](#)

Language of summary : [English](#)

Indexing terms for this abstract:

Descriptor(s) : erosion, geomorphology, soil morphology, tropics, weathering

Identifier(s) : tropical countries, tropical zones

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