



Hillslope Materials and Processes

By M. J. Selby

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This book is intended for students who approach the study of hillslopes, and the rocks and soils on which they develop, from such traditional disciplines as geomorphology, geology, engineering, and soil science. The text attempts to integrate the relevant subject matter from these disciplines from the point of view of an earth scientist.

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Review

‘An excellent, comprehensive book.’

Dr R.J. Allison, University of Durham

‘An excellent text on slope processes for second and third year undergraduates.’

Dr R.C. Young, Christ Church College

‘an excellent text on hillslope processes’

R.J. Rice, University of Leicester

‘This looks to be a most useful and extensive review and is most welcome.’

Dr T.P. Burt, University of Oxford

‘Book provides a good introductory text to hillsides, and is much improved on the first edition in terms of detail.’

Dr C.R. Firth, West London Institute

‘It provides an excellent integration of earth materials and processes - it would even be a good entry to the literature as soils and weathering - first rate in my view.’

Dr J.A. Holmes, Kingston University

‘It is one of the few geomorphological texts which manages to integrate process and historical approaches in a global framework.’

Dr Mark G. Macklin, University of Newcastle

‘Excellent on rock slopes and materials.’

Professor M. Kirby, University of Leeds

‘Excellent book.’

David Eastaff, Salford University

‘a well organised, authoritative textbook ... this superbly produced second edition deserves a place on the book shelves of all practising geomorphologists and on the library shelves of all higher education establishments with environmental interests’

B.S. Kear, University of Manchester

About the Author

M. J. Selby is at University of Waikato.

Users Review

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Barbara Erickson:

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