

ADVANCED GEOSIMULATION MODELS



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Advanced Geo Simulation Models Advanced Geo Simulation Models

**Alison J. Heppenstall, Andrew T.
Crooks, Linda M. See, Michael Batty**



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advanced undergraduate students and professionals in the areas of quantitative geography spatial analysis spatial modelling social simulation modelling and geographical information sciences **Computer Simulation in Physical Geography** M. J. Kirkby, 1993-08-24 Computer Simulation in Physical Geography Second Edition M J Kirkby University of Leeds UK P S Naden Institute of Hydrology UK T P Burt University of Oxford UK and D P Butcher University of Huddersfield UK Simulation modelling has grown in importance in geographical teaching and project work ever since microcomputers have become widely available By developing a broad range of usable programs in an environmental context this second edition of Computer Simulation in Physical Geography may be used both as a physical geography textbook and as a pathway to learning standard programming since substantial sections of the book are devoted to the design formulation and best use of programs The book opens with an introduction to the subject followed by a series of chapters each of which is devoted to a different type of model including black box models process models mass and energy balance models and stochastic models The second half of the book contains methods for model or program formulation and various means of verifying and calibrating models against field data The choice of an appropriate model for a given situation is considered together with the building of rationally based computer simulations from geographical assumptions Example programs are drawn from ecology hydrology meteorology and hillslope and fluvial geomorphology and these give a flavour of current research trends All programs are contained on a supplementary disk in Microsoft QuickBASIC QBASIC standard with DOS 5 0 or GWBASIC standard with earlier DOS versions The distinct advantages of this second edition over the first are the major changes that have been made in updating the programs to the more structured environment of QuickBASIC which also enables the utilisation of the superior CGA EGA and VGA graphics on current DOS systems **SPE Reservoir Evaluation & Engineering** ,2004

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