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This will be the only book on planetary rover development covering all aspects relevant to the design of systems
This collection of essays, from leading economic experts on the UK labour market, provides an overview of the key issues concerning the performance of the labour market, and the policy issues surrounding it, with a focus on the recent recession and its aftermath. The book contains assessments of the effects of many policies introduced over the last 10 years in employment, education, and welfare. The result is the first serious comprehensive analysis of the economic downturn and the Labour government's record in the field of employment, spanning its time in office. An indispensable reference source on contemporary labour market developments in the UK, this book will be required reading, and of lasting use, to academics, students, practitioners, and policy makers.

This joint-authored book brings together approximately 50 current research methods developed and implemented in research laboratories in Europe to study pesticide/soil interactions. Its usefulness for researchers, teachers and professionals concerned by the environmental impact of pesticides was one of the major elements taken into consideration when structuring this book. It will be a valuable asset to chemists, physical chemists, biochemists, biologists and geologists interested in studying the behaviour of pesticides in soils.

This is the only book that offers a thorough treatment of the following: design and application of programmable digital signal processors; formal specification and optimization of signal processing architectures and circuits; high-level synthesis of DSP architectures and datapaths; detailed treatment of application-specific integrated circuits (ASICs); scheduling, allocation and assignment algorithms for multiple processor DSP systems; and hardware/software co-design issues in DSP. VLSI Digital Signal Processors: An Introduction to Rapid Prototyping and Design Synthesis provides a cohesive, quantitative and clear exposition of the implementation and prototyping of digital signal processing algorithms on programmable signal processors, parallel processing systems and application-specific ICs. Included are both programmable and dedicated digital signal processors, and discussions of the latest optimization methods and the use of computer-aided-design techniques.

First Published in 1999. Routledge is an imprint of Taylor & Francis, an informa company.

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