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Titolo	Funding and implementing universal access [[electronic resource]] : innovation and experience from Uganda
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Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Contents; Abbreviations and Acronyms; Acknowledgements; Foreword; Preface; 1 Basic Definitions and Concepts; 2 Basic Policy Formulation and Universal Access Development; 3 Estimating Subsidy Requirements; 4 Baseline Demand Analysis; 5 Developing the Fund Strategy; 6 Operating Principles, Organisation and Operations; 7 Subsidy Competition, Tendering and Contract Awards; 8 Monitoring and Evaluation; Notes; Index;
Sommario/riassunto	Uganda was one of the first countries in Africa to develop a policy on universal access to information and communication technologies (ICTs) and to implement a universal access fund, designed to support initiatives aimed at improving poor and rural populations' access to ICTs. Today, Uganda's universal access policy and rural communications development fund are generally seen as "best practice". This book presents the Ugandan experience – an experience that was unique because of the country's early liberalization of the communication sector and explosion in the use of mobile communication tech

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Titolo

Advances in chemical physics . Volume 117 // edited by I. Prigogine, Center for Studies in Statistical Mechanics and Complex Systems, the University of Texas, Austin Texas and International Solvay, Institutes, Universite, Libre de Bruxelles, Brussels, Belgium and Stuart A. Rice, Department of Chemistry and the James Franck Institute, the University of Chicago, Chicago, Illinois

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Descrizione fisica

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Soggetti

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Nota di contenuto

Advances in CHEMICAL PHYSICS; CONTENTS; LASER PHOTOELECTRON SPECTROSCOPY: SPECTROSCOPY AND DYNAMICS OF EXCITED STATES IN SMALL AND MEDIUM-SIZED MOLECULES; NONADIABATIC TRANSITIONS DUE TO CURVE CROSSINGS: COMPLETE SOLUTIONS OF THE LANDAU-ZENER-STUECKELBERG PROBLEMS AND THEIR APPLICATIONS; MULTIDIMENSIONAL RAMAN SPECTROSCOPY; BIREFRINGENCE AND DIELECTRIC RELAXATION IN STRONG ELECTRIC FIELDS; CROSSOVER FORMULAS IN THE KRAMERS THEORY OF THERMALLY ACTIVATED ESCAPE RATES - APPLICATION TO SPIN SYSTEMS; AUTHOR INDEX; SUBJECT INDEX

Sommario/riassunto

Providing the chemical physics field with a forum for critical, authoritative evaluations in every area of the discipline, the latest

volume of Advances in Chemical Physics continues to provide significant, up-to-date chapters written by internationally recognized researchers. This volume is essentially devoted to helping the reader obtain general information about a wide variety of topics in chemical physics. Advances in Chemical Physics, Volume 117 includes chapters addressing laser photoelectron spectroscopy, nonadiabatic transitions due to curve crossings, multidimensional raman spectros
