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| 1. Record Nr. | UNINA9910462780703321 |
| Autore | Razzaque Jona |
| Titolo | Environmental governance in Europe and Asia : a comparative study of institutional and legislative frameworks / / Jona Razzaque |
| Pubbl/distr/stampa | Abingdon, Oxon : , : Routledge, , 2013 |
| ISBN | 1-283-91975-3 0-203-07860-8 1-136-15578-3 |
| Descrizione fisica | 1 online resource (151 p.) |
| Collana | Routledge research in environmental law |
| Disciplina | 344.404/6 |
| Soggetti | Environmental law - Europe Environmental law - Asia Environmental law, International Environmental policy - Europe Environmental policy - Asia Environmental management - Europe Environmental management - Asia Electronic books. |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Description based upon print version of record. |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | Cover; Environmental Governance in Europe and Asia; Title Page; Copyright Page; Table of Contents; List of abbreviations; Introduction; 1 Understanding environmental governance: the international and national dynamics; 2 Environmental governance in Europe and Asia: models and approaches; 3 Participatory environmental governance: assessing the role of communities in Europe and Asia; 4 Bioenergy: is it business as usual?; 5 Managing groundwater in Europe and Asia; Index |
| Sommario/riassunto | This book looks at environmental governance in both Asia and Europe and offers a comparative analysis of the two regions in order to provide a better understanding of the concept of 'environmental governance' and its status in Europe and Asia. The book assesses the legislative, institutional and participatory mechanisms which affect the overall development of environmental governance, and analyses current |

issues, concerns and strategies in respect of environmental governance at the local, national, and international levels. The rapid changes in economic, social and political life have had a

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| 2. Record Nr. | UNISALENTO991003013649707536 |
| Autore | Dutton, Brian |
| Titolo | Cassell's concise spanish-english english-spanish dictionary / compiled by Brian Dutton, L. P. Harvey, Roger M. Walker |
| Pubbl/distr/stampa | London : Cassell New York : MacMillan, 1977 |
| Descrizione fisica | 1 v. ; 20 cm |
| Altri autori (Persone) | Harvey, L. P. Walker, Roger M. |
| Disciplina | 463.21 |
| Soggetti | Lingua spagnola - Dizionari inglesi |
| Lingua di pubblicazione | Inglese Molteplice |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

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| 3. Record Nr. | UNINA9910779513203321 |
| Titolo | Overland flow and surface runoff [[electronic resource] /] / Tommy S.W. Wong, editor |
| Pubbl/distr/stampa | New York, : Nova Science Publishers, c2012 |
| ISBN | 1-61324-741-9 |
| Descrizione fisica | 1 online resource (360 p.) |
| Collana | Hydrological science and engineering |
| Altri autori (Persone) | WongTommy S. W |
| Disciplina | 551.48/8015118 |
| Soggetti | Frictional resistance (Hydrodynamics) Nitrifying bacteria Runoff - Mathematical models Streamflow - Mathematical models Water - Pollution |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Description based upon print version of record. |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | <p>""CONTENTS ""; ""PREFACE ""; "" SCALE INVARIANCE AND SELF-SIMILARITY IN KINEMATIC OVERLAND FLOW IN SPACE AND TIME ""; ""ABSTRACT ""; ""INTRODUCTION ""; ""MATHEMATICAL BASIS OF THE SCALING TRANSFORMATION AND SCALE INVARIANCE ""; ""THE SCALE INVARIANCE OF THE KINEMATIC OVERLAND FLOW PROCESS ""; "" Invariance-Conditions Due To the Governing Equation ""; ""Invariance-Conditions Due To the Initial-Boundary Conditions ""; ""Invariance-Conditions Due To the Additional Dependent Variable, $i(x,t)$ in the Governing Equation: ""; "" EXAMPLE PROBLEMS AND NUMERICAL APPLICATIONS ""</p> <p>""Example Problem 1: """"Example Problem 2: ""; ""Example Problem 3: ""; ""CONCLUSION ""; ""REFERENCES ""; ""RECENT DEVELOPMENT IN STUDIES OF OVERLAND FLOW RESISTANCE ""; ""ABSTRACT ""; ""1. DEFINITIONS AND FRAMEWORK ""; ""1.1. Overland Flow ""; ""1.2. Overland Flow Resistance ""; "" 1.3. Framework of Overland Flow Resistance ""; ""1.4. Components of f under Different Conditions ""; ""2. DEVELOPMENT ON OVERLAND FLOW RESISTANCE ""; ""2.1. Flow Resistance on Plane Beds ""; ""2.1.1. Grain Resistance ""; ""2.1.2. Sediment Transport Resistance on Plane Beds ""</p> |

"2.2 Flow Resistance on Rough Beds "2.2.1. Form Resistance "2.2.2. Wave Resistance "2.2.3. Sediment Transport and Bed Deformation on Rough Beds "2.3. Flow Resistance Models "(1) Gilley and Finkler Model (1991) "(2) Hirsh Model (1996) and Aebly's Validation(1998) "(3) Lawrence Model (1997, 2000): "(4) Barros Model (2001) "(5) Takken and Govers Model (2002) "(6) Hu and Abrahams Model (2006) "3. TOPICS FOR FUTURE STUDIES "ACKNOWLEDGMENTS "REFERENCES "KINEMATIC WAVE FOR OVERLAND FLOW "ABSTRACT "1. INTRODUCTION "1.1. Hydrologic Routing "1.2. Hydraulic Routing "2. BASIC PRINCIPLES "2.1. Dynamic Wave Model "2.2. Quasi Dynamic Wave Model "2.3. Diffusive Wave Model "2.4. Kinematic Wave Model "3. APPLICABILITY LIMIT OF KINEMATIC WAVE "4. OVERLAND FLOW ON IMPERVIOUS SURFACE "5. OVERLAND FLOW ON PERVIOUS SURFACE "6. APPLICATION OF KINEMATIC WAVE TO NATURAL WATERSHED "REFERENCES " OVERLAND FLOW AND THE RUNON PROCESS "ABSTRACT "1. INTRODUCTION "2. OVERLAND FLOW GENERATION " 2.1. Saturation Overland Flow " 2.2. Hortonian Overland Flow "3. RESISTANCE RELATIONSHIPS "4. GRADUALLY-VARIED UNSTEADY FLOW OVER A PLANE "5. APPROXIMATIONS TO THE SAINT-VENANT EQUATIONS "5.1. Kinematic Wave Approximation "5.2. Diffusion Wave Approximation "5.3. Gravity Wave Approximation "6. THE RUNON PROCESS AND LABORATORY STUDIES "7. SURFACE FLOW AND RUNON "7.1. Local Scale Model for Flow and Infiltration with Runon "7.2. Characterization of Spatial Variability of Saturated Hydraulic Conductivity "8. SURFACE AND SUBSURFACE SOLUTE TRANSPORT "9. SOIL EROSION "
