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| 1. Record Nr. | UNINA9910713684303321 |
| Autore | Roland Mark A. |
| Titolo | Development of regression equations for the estimation of flood flows at ungaged streams in Pennsylvania / / by Mark A. Roland and Marla H. Stuckey |
| Pubbl/distr/stampa | Reston, Virginia : , : U.S. Department of the Interior, U.S. Geological Survey, , 2019 |
| Descrizione fisica | 1 online resource (vi, 36 pages) : color illustrations, color maps |
| Collana | Scientific investigations report, , 2328-0328 ; ; 2019-5094 |
| Soggetti | Flood forecasting - Pennsylvania Floods - Pennsylvania Stream measurements - Pennsylvania Streamflow - Pennsylvania - Mathematical models Stream-gaging stations - Pennsylvania Basins (Geology) - Pennsylvania |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | "Prepared in cooperation with the Federal Emergency Management Agency and the Pennsylvania Department of Transportation." "Supersedes USGS scientific investigations report 2008-5102." |

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| 2. Record Nr. | UNINA9910172133103321 |
| Titolo | Interdisciplinary science reviews : ISR |
| Pubbl/distr/stampa | [London], : Heyden Abingdon, UK, : Taylor & Francis |
| ISSN | 1743-2790 |
| Disciplina | 505 |
| Soggetti | Science Technology Exacte wetenschappen SCIENCE AND TECHNOLOGY Periodical Periodicals. |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Periodico |
| Note generali | Refereed/Peer-reviewed Imprint varies. |
| Sommario/riassunto | ISR seeks out contributions that measure up to the highest excellence in scholarship but that also speak to an audience of intelligent non-specialists. It actively explores the differing trajectories of the disciplines and practices in its purview, to clarify what each is attempting to do in its own terms, so that constructive dialogue across them is strengthened. It focuses whenever possible on conceptual bridge-building and collaborative research that nevertheless respect disciplinary variation. ISR features thematic issues on broad topics attractive across the disciplines and publishes special issues derived from wide-ranging interdisciplinary colloquia and conferences. |