

| | |
|-------------------------|---|
| 1. Record Nr. | UNINA9910704717803321 |
| Autore | Linhart S. Mike |
| Titolo | Comparison between two statistically based methods, and two physically based models developed to compute daily mean streamflow at ungaged locations in the Cedar River Basin, Iowa // by S. Mike Linhart [and five others]; prepared in cooperation with the Iowa Department of Natural Resources |
| Pubbl/distr/stampa | Reston, Virginia : , : U.S. Department of the Interior, U.S. Geological Survey, , 2013 |
| Descrizione fisica | 1 online resource (iv, 7 pages) : color illustrations |
| Collana | Scientific investigations report ; ; 2013-5111 |
| Soggetti | Stream measurements - Iowa Streamflow - Iowa |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Title from title screen (viewed Nov. 6, 2013). |
| Nota di bibliografia | Includes bibliographical references (page 7). |