Read Kindle

HYDRAULIC-GEOMETRY RELATIONS FOR RIVERS IN COASTAL AND CENTRAL MAINE: USGS SCIENTIFIC INVESTIGATIONS REPORT 2004-5042 (PAPERBACK)



Hydraulic-Geometry Relations for Rivers in Coastal and Central Maine: USGS Scientific Investigations Report 2004–5042

Robert W. Dudley

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****. Hydraulic-geometry relations (curves) were derived for 15 sites on 12 rivers in coastal and central Maine on the basis of site-specific (at-a-station) hydraulic-geometry relations and hydraulic models. At-a-station hydraulic-geometry curves, expressed as well-established power functions, describe the relations between channel geometry, velocity, and flow at a given point on a river. The derived at-a-station hydraulic-geometry curves indicate that,...

Read PDF Hydraulic-Geometry Relations for Rivers in Coastal and Central Maine: Usgs Scientific Investigations Report 2004-5042 (Paperback)

- Authored by Robert W Dudley
- Released at 2013



Filesize: 4.91 MB

Reviews

A fresh e-book with a brand new standpoint. Sure, it is play, nevertheless an interesting and amazing literature. Its been printed in an extremely straightforward way and it is just soon after i finished reading this pdf where in fact modified me, change the way in my opinion.

-- Deondre Hackett

The publication is great and fantastic. I actually have read through and i am sure that i am going to planning to go through yet again yet again down the road. I realized this pdf from my dad and i encouraged this publication to understand.

-- Jamarcus Runolfsson

The book is straightforward in read safer to recognize. This really is for anyone who statte there had not been a worthy of looking at. You may like just how the blogger create this publication.

-- Friedrich Nolan