



Oeuvres Complètes Panégyriques (9)

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 46 pages. Original publisher: Reston, Va. : U. S. Dept. of the Interior, U. S. Geological Survey, 2007. OCLC Number: (OCOLOC)123900684 Subject: Floods -- Alaska -- Juneau. Excerpt: . . . Methods of Analysis on Water Data, 1982). PEAKFQ facilitated computation of on Water Data, 1982). The Duck and Jordan Creek gaging station-data-based peak-streamflow magnitudes for Duck stations have short periods of record that should statistically and Jordan Creeks. Systematic peak-streamflow records are benefit from incorporating regional hydrology. The regional available for the USGS gaging station on Duck Creek from equations for southeast Alaska correlate peak streamflows to 1994-2004 (11 years of record) and on Jordan Creek from the basin characteristics drainage area, area of lakes and ponds 1998-2005 (8 years of record) (table 1). PEAKFQ identified (storage), mean annual precipitation, and mean minimum the water year 2000 peak streamflow for Duck Creek as January temperature (Curran and others, 2003). Drainage a high outlier, but no historic period could be determined area boundaries drawn on paper USGS topographic maps so the frequency distribution was not adjusted....



[DOWNLOAD PDF](#)



[READ ONLINE](#)

[2.59 MB]

Reviews

This ebook will not be effortless to get going on studying but very enjoyable to learn. Of course, it can be play, still an amazing and interesting literature. Your daily life period will probably be enhance once you complete looking at this book.

-- **Mr. Osborne Homenick**

This publication is worth getting. it absolutely was written very completely and useful. I am quickly could possibly get a pleasure of reading a written publication.

-- **Ariane Rau**