



River Of Ice

Roscoe E. Perham



River Of Ice:

Numerical Modelling of Ice Floods in the Ning-Meng Reach of the Yellow River Basin Chunqing Wang, 2018-01-29 The Ning Meng reach of the Yellow River basin is located in the Inner Mongolia region at the Northern part of the Yellow River. Due to the special geographical conditions the river flow direction is towards the North causing the Ning Meng reach to freeze up every year in wintertime. Both during the freeze up and break up period unfavourable conditions occur which may cause ice jamming and ice dam formation leading to dike breaching and overtopping of the embankment. Throughout history this has often led to considerable casualties and property loss. Enhanced economic development and human activities in the region have altered the characteristics of the ice regime in recent decades leading to several ice disasters during freezing or breaking up periods. The integrated water resources management plan developed by the Yellow River Conservancy Commission YRCC outlines the requirements for water regulation in the upper Yellow River during ice flood periods. YRCC is developing measures that not only safeguard against ice floods but also assure the availability of adequate water resources. These provide the overall requirements for developing an ice regime forecasting system including lead time prediction and required accuracy. In order to develop such a system numerical modelling of ice floods is an essential component of current research at the YRCC together with field observations and laboratory experiments. In order to properly model river ice processes it is necessary to adjust the hydrodynamic equations to account for thermodynamic effects. In this research hydrological and meteorological data from 1950 to 2010 were used to analyse the characteristics of ice regimes in the past. Also additional field observations were carried out for ice flood model calibration and validation. By combining meteorological forecasting models with statistical models a medium to short range air temperature forecasting model for the Ning Meng reach was established. These results were used to improve ice formation modelling and prolong lead time prediction. The numerical ice flood model developed in this thesis for the Ning Meng reach allows better forecasting of the ice regime and improved decision support for upstream reservoir regulation and taking appropriate measures for disaster risk reduction.

River Ice Data Instrumentation , **River Ice Processes and Ice Flood Forecasting** Karl-Erich Lindenschmidt, 2019-09-25 This book exposes practitioners and students to the theory and application of river and lake ice processes to gain a better understanding of these processes for modelling and forecasting. It focuses on the following processes of the surface water ice freeze up, ice cover thickening, ice cover breakup and ice jamming. The reader will receive a fundamental understanding of the physical processes of each component and how they are applied in monitoring and modelling ice covers during the winter season and forecasting ice floods. Exercises accompany each component to reinforce the theoretical principles learned. These exercises will also expose the reader to different tools to process data such as space borne remote sensing imagery for ice cover classification. A thread supporting numerical modelling of river ice and lake ice processes runs through the book. **Report of the Chief Signal Officer, United States Army, to the Secretary of War**

United States. Army. Signal Corps,1876 River Ice Jams S. Beltaos,1995 **Maximum Thickness and Subsequent Decay of Lake, River, and Fast Sea Ice in Canada and Alaska** Michael A. Bilello,1980 Analyses weekly measurements of thickness of these ices made over period of 10 to 15 years at 66 locations Studies especially effect of thawing temperatures

River and Lake Ice Processes—Impacts of Freshwater Ice on Aquatic Ecosystems in a Changing Globe

Karl-Erich Lindenschmidt,Helen Baulch,2019-01-11 This book is a printed edition of the Special Issue River and Lake Ice Processes Impacts of Freshwater Ice on Aquatic Ecosystems in a Changing Globe that was published in Water Monthly Weather Review ,1881 River and Lake Ice Engineering George D. Ashton,1986 **River Ice** George D. Ashton,1979 Emphasis of paper is on the fluid mechanical aspects of river ice Summarizes our knowledge of river ice appraises it critically and suggests directions for future work *An Introduction to Fundamentals of Ice Engineering* J. Paul Guyer, P.E., R.A.,2018-01-01 Introductory technical guidance for professional engineers and construction managers interested in ice engineering Here is what is discussed 1 FUNDAMENTALS 2 FORCE ON STRUCTURES 3 BEARING CAPACITY 4 ICE JAM MITIGATION *Flow Control to Manage River Ice* Andrew M. Tuthill,1999 This report describes flow control methods for reducing ice problems in rivers Objectives include reducing ice interference with winter hydroelectric production and navigation ice jam flood mitigation as well as ensuring minimum winter flows for fish and water supply The winter season is divided into three periods During early winter the main objective of flow control is to promote the rapid formation of a smooth stable ice cover For the midwinter period the aim of the river regulation is to maintain an intact ice cover and avoid premature ice breakup During the final winter period the goal is to minimize adverse effects of ice breakup Examples illustrate the methods and objectives emphasizing innovative approaches Available flow regulation planning tools are described and valuable research directions identified A Mathematical Model for River Ice Processes A. M. Wasantha Lal,Hung Tao Shen,1993 *Ice Jam Flooding and Mitigation: Lower Platte River Basin, Nebraska* Roger L. Kay,1996

1974 Ice Breakup on the Chena River Terry T. McFadden,Michael Stallion,1975 The Corps of Engineers Alaska District requested USA CRREL to observe and document the ice breakup of the Chena River in the spring of 1974 The purpose was to determine the potential for ice and debris damage to the outlet structure of the proposed Chena River Flood Control Dam Accordingly the Alaskan Projects Office of USA CRREL made a detailed study of the ice breakup ice jams and ice thicknesses on the Chena River prior to and during the actual breakup Ice thicknesses were measured at specific locations on the Chena River from its confluence with the Tanana River upstream to the first bridge on the Chena Hot Springs Road Average ice thicknesses were computed as well as average ice volumes per mile of river length Water temperatures and velocities were measured at different locations on the river Aerial and ground reconnaissance was maintained on the river during the breakup period and ground parties were dispatched to almost all ice jams observed on the river Comparisons to other years breakups were made and it was concluded that the 1974 breakup was extremely mild

Author *St. Marys River Ice Booms* Roscoe E. Perham,1976 *Annual Report* United States. Army. Signal Corps,1876
1861 1891 include meteorological reports **Local Ice Related Flood Problem Investigation Detailed Project Report,**
Allegheny River, Oil City, Pennsylvania United States. Army. Corps of Engineers. Pittsburgh District,1985 *Monthly*
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