



DOWNLOAD



Hydraulics of Rivers, Weirs and Sluices: The Derivation of New and More Accurate Formulae, for Discharge Through Rivers and Canals Obstructed by Weirs, Sluices, Etc., According to the Principles of Gustav Ritter Von

By David A Molitor

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from Hydraulics of Rivers, Weirs and Sluices: The Derivation of New and More Accurate Formulae, for Discharge Through Rivers and Canals Obstructed by Weirs, Sluices, Etc., According to the Principles of Gustav Ritter Von Wex It seems strange that the earnest efforts of so high a technical authority as Hofrat von Wex should have failed to interest hydraulic engineers the world over. A careful search through the leading hydraulic literature, with one exception, did not reveal a single comment regarding either the man or his work. Prof. I. P. Church says in his Mechanics of Engineering, 1906 ed., foot of page 688, Herr Ritter von Wex in his Hydrodynamik derives formulae for weirs, in the establishing of which some rather peculiar views in the mechanics of fluids are advanced. The unquestioned ability of Hofrat von Wex and his very extensive practical experience along the lines he has treated, place his work in the front rank of technical achievement in the specialty of river hydraulics. His views and theories on this subject, while radically different from those...

Reviews

Thorough manual for ebook fans. it had been writtarn quite properly and valuable. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Dr. Catherine Wehner

Absolutely among the best book I have possibly go through. I have go through and that i am certain that i am going to gonna read through once again again in the future. I am just delighted to tell you that this is basically the finest book i have got go through within my personal existence and could be he finest book for ever.

-- Brian Bauch