



A General Formula for the Uniform Flow of Water in Rivers and Other Channels (Paperback)

By E Ganguillet

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1889 Excerpt: .a o trifling want of accuracy in its determination would involve a considerable error in the value of m.--Trans. closely to the point (No. 9) representing the least slope, we determined its ordinate to be $y = 487. m$ But since $y = yl + 1F$ an(i since $yl = 60$ in this case, we have, for the distance from the assumed point to the horizontal tn asymptote, $-487--60 = 427$. The quantities $5 = .0000016\$$ and $y--= 427$ form the sides of a rectangle, the area of which is equal to the constant of the hyperbola, and the value of which is thus found to be $m--427 X .00000363 = .00155$. 29. Determination of the coefficient n of roughness of wet perimeter. Having thus determined the constants, a, l and m in our formula, we now proceed to determine the variable value n, which designates the degree...



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