



## The Rainfall in 1896: From the Transactions of the Nova Scotian Institute of Science, Vol. IX, Session 1896-97 (Classic Reprint) (Paperback)

By F W W Doane

Forgotten Books, 2017. Paperback. Condition: New. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. Excerpt from The Rainfall in 1896: From the Transactions of the Nova Scotian Institute of Science, Vol. IX, Session 1896-97 He requires certain data to enable him to design dams spillways, storage reservoirs, sewers, bridges, c., so that every possible requirement may be provided for. The quantity of rain that falls annually in any one place varies greatly from year to year; the extreme being sometimes greater than 2 to 1. As a general rule, more rain falls in warm than in cold countries, and more in elevated regions than in low ones. Local peculiarities and conditions, however, sometimes reverse this, and also cause great difference in the amount in places quite near each other. It is sometimes difficult to account for these variations. The earliest known records of rainfall were made in Paris in 1668. Sir Christopher Wren designed the first rain gauge in 1663. This great architect also designed the first recording gauge, but it was not constructed until 1670. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at This book is a...



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