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# A CONTRIBUTION TO THE THEORY OF THE SEEPAGE THROUGH AN EARTH DAM

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#### **ERRATA**

#### A Note on the Laminar Flow in the Inlet Length of a Circular Pipe

By Michio Онл

(Reports of Research Institute for Applied Mechanics,) Vol. II, No. 6, 1953, Note.

Page 75, equation (3), for " $w' = Z\{I - \cdots\}$ ." read " $w' = Z\{1 - \cdots\}$ ." Page 78, line 26, for "solution III" read "solution III."

### A Contribution to the Theory of the Seepage through an Earth Dam

By Michio Онл

(Reports of Research Institute for Applied Mechanics, Vol. III, No. 9, 1954.

Page 1, line 12, for "Darchy's" read "Darcy's."

Page 4, line 1, for " $h_S = h_S/L$ " read " $h_S = H_S/L$ ."

(3.2), line 2 of the column 2, for " $\emptyset = h$ " read " $\emptyset = h_0$ ."

Page 8, line 20, for "have to be ...." read "has to be ...."

Page 9, line 4, for " $1 + 0.270 \times 3.464$ " read " $1 + 0.270 \times 1.732$ ."

line 28, for "trapazoidal" read "trapezoidal."

line 32, for " $\cdots$  into considerations and (3) that  $\cdots$ " read " $\cdots$  into considerations explicitly and (3) that  $\cdots$ ."