

ERRATA SHEET  
Fundamentals of Hydraulic Engineering Systems, 5<sup>th</sup> Edition

Page   Description

87     Replace ( $F_{PI}$ ) with ( $P_I$ ) in problem 3.3.4.

88     Problem 3.5.5; Replace the stated problem with the following:  
The commercial steel pipeline depicted in Figure P3.5.5 is 200 m long and has a diameter of 0.45 m. Determine the height of the water surface in the water tower ( $h$ ) if the flow rate is 0.85 m<sup>3</sup>/sec. Assume minor losses are negligible and a water temperature of 4°C.

91     Problem 3.11.1; Replace 30° confusor with 40° confusor.

215    Figure 6.10; omit in associate table the row containing:

3.0	2.32
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455    Problem 11.4.13; Replace “in.” and “inch” in the problem with “cm.”