Errata

Ductile Design of Steel Structures, 3rd Edition

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Page No.	Section No.	Correction
-	General	There is a small inconsequential inconsistency in the appearance of the Greek letter used for Poison's Ratio in different chapters across the book. For example, it looks different in Chapter 2-3 than in Chapter 13.
352	Equation 8.16	In this equation, an equal sign is missing. Replace "$\frac{M}{\theta}$" by "$\frac{M}{\theta} =$"
352	Equation 8.17	In this equation, an equal sign is missing. Replace "$\frac{V}{\gamma}$" by "$\frac{V}{\gamma} =$"

Not typos, but clarifications:
1) It could be argued that M_{prs} on page 122 (just before Equation 3.31, and in Equation 3.31) could have been defined as M_{prv} as done on page 124. However, while they are both plastic moments reduced by the presence of shear, the reduction is accomplished slightly differently for the square cross-section than for the wide-flange shapes, which justifies the use of a different notation.