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AISC Design Guide 9: Torsional Analysis of Structural Steel Members. The following editorial corrections have been made in the First Printing, 1997. To facilitate the incorporation of these corrections, this booklet has been constructed using copies of the revised pages, with corrections noted.

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This design guide is the 9th in a series that CIDECT has published under the general series heading "Construction with Hollow Steel Sections". The previously published design

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design examples in Chapter 5 illustrate the design process as well as the use of the design aids for torsional properties and functions found in Appendices A and B, respectively. Finally, Appendix C provides supporting information that illustrates the background of much of the information in this design guide.

Torsional Analysis of
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The reader is referred to the AISC Design Guide No. 9 (Seaburg and Carter, 1997) for a general discussion of tor- Technical Note: Torsional Analysis of Steel Sections sional stresses, end conditions and combining torsional stresses with bending and shear stresses.

Technical Note: Torsional Analysis of Steel Sections
This Design Guide is the second edition of AISC Design Guide 3, which was originally titled Serviceability Design Considerations for Low-Rise Buildings. The new title Ser-viceability Design Considerations for Steel Buildings reflects the addition of information on tall buildings and the following more general information: 1.

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