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Engineering Sign Structures: An Introduction to Analysis and Design

Benjamin Jones

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This comprehensive text more than meets the demand within the sign industry for a book on the structural engineering of signs. Sign companies, structural engineers and public agencies charged with regulating building construction will all benefit from the detailed contents: engineering perspective, analysis, practices, history; load calculations for signs exposed to all types of environmental conditions; freestanding sign structures, load effects, resultants and columns; connections, structural bolts and welds, column splices, base plates and anchor bolts; footings for sign columns, soils, structural concrete, pier and spread footings; internal sign cabinet frames, cantilever arms and torsion beams; building signs, wall sign anchorage, wooden post signs; computer aided engineering, spreadsheets, and finite element analysis. The book also includes the fundamental mathematics for readers not already familiar with engineering calculations. With hundreds of figures, tables and equations, *Engineering Sign Structures* has become the standard reference for both the sign and structural engineering industries.

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