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Structures Painting Manual American Institute of Steel Construction American Institute of Steel

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originally published in 1926 i e 1927 under title steel construction title of 8th ed manual of steel construction

in 2010 the then current european national standards for building and construction were replaced by the en eurocodes a set of pan european model building codes developed by the european committee for standardization the eurocodes are a series of 10 european standards en 1990 en 1999 that provide a common approach for the design of buildings other civil engineering works and construction products the design standards embodied in these eurocodes will be used for all european public works and are set to become the de facto standard for the private sector in europe with probable adoption in many other countries this classic manual on structural steelwork design was first published in 1955 since when it has sold many tens of thousands of copies worldwide for

the seventh edition of the steel designers manual all chapters have been comprehensively reviewed

revised to ensure they reflect current approaches and best practice and brought in to compliance

with en 1993 design of steel structures the so called eurocode 3

this book is intended for classroom teaching in architectural and civil engineering at the graduate

and undergraduate levels although it has been developed from lecture notes given in structural

steel design it can be useful to practicing engineers many of the examples presented in this book

are drawn from the field of design of structures design of steel structures can be used for one or

two semesters of three hours each on the undergraduate level for a two semester curriculum

chapters 1 through 8 can be used during the first semester heavy emphasis should be placed on

chapters 1 through 5 giving the student a brief exposure to the consideration of wind and

earthquakes in the design of buildings with the new federal requirements vis a vis wind and

earthquake hazards it is beneficial to the student to have some under standing of the underlying

concepts in this field in addition to the class lectures the instructor should require the student to

submit a term project that includes the complete structural design of a multi story building using

standard design procedures as specified by aisc specifications thus the use of the aisc steel

construction manual is a must in teaching this course in the second semester chapters 9 through 13

should be covered at the undergraduate level chapters 11 through 13 should be used on a limited

basis leaving the student more time to concentrate on composite construction and built up girders

includes bibliographical references and index

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