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EI 05-038 Page 1 of 23 L 05/04/06

Make the following changes to
Volume 2 of 3 of the Standard
Specifications of January 2, 2002. §
565-2.01 Page 5-103 Delete line 3 and
Add “ Structural Steel Paint Class 1
708-01 ” § 565-2.04 Page 5-103
Delete lines 35 to 43 and Replace with
the following: “ D.

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Drawings Serving customers in
Syracuse, NY and the surrounding
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Basic research and new manufacturing methods have led to high nitrogen steels (HNS), a promising new group of materials for use in advanced applications in mechanical and chemical

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engineering. The book deals with the atomic structure, constitution, properties, manufacturing and application of martensitic, austenitic, duplex and dualphase steels of superior strength and corrosion resistance. Combining metallurgy and engineering aspects. It gives a detailed overview and presents new results on HNS. The book is intended for scientists as well as technologists, who will find stimulating information.

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This Book Represents The Translation Of The Author'S Structural Design Experience In The United States Of America In Terms Of The Indian Code Of Practice And His Perception Of The Needs Of The Engineering Students Of The Indian Schools.A Former Lecturer In Civil Engineering At Aligarh Muslim University In India And, Later, A Practicing Engineer In The U.S.A. Over Three Decades, The Author Has Presented A Pleasant And Useful Blend Of The Theory And Practice Of Structural Design In Steel. The Book Incorporates Just Enough Theory For The Readers To Feel Comfortable With The Details Of The Design Problems That Form An Integral Part Of This Presentation. The Basic Concepts And Fundamental ``Building Blocks`` Of Steel Design Presented In The ``Traditional``

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Chapters On Structural Fasteners, Tension Members, Beams Etc., Are Later Used To Familiarize The Readers With The More Interesting And Challenging Design Topics Of Special Connections, Multistorey Building Frames, Industrial Buildings And Plastic Analysis And Design. Illustrative Examples With A Practical Bias Are Extensively Used And Problems In Day-To-Day Engineering With Possible Solutions Are Emphasized. Written In An Easy And Concise Style, The Book Incorporates A Large Number Of Example Problems Along With A Set Of Expanded Steel Tables To Help The Readers Hone Their Knowledge And Skills. Students As Well As Practicing Engineers Will Find This Book Of Considerable Interest And Use.

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Safety and reliability are important for the whole expected service duration of an engineering structure. Therefore, prognostical solutions for different building types are needed and uncertainties have to be handled. Life-cycle strategies to control future structural degradations by concepts of appropriate design have to be developed, in case including means of inspection, maintenance, and repair. Aspects of costs and sustainability also matter. The Cooperative Research Center for Lifetime-Oriented Design Concepts (SFB 398) at Ruhr University in Bochum combines the wide range of scientific topics between structural

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engineering, structural and soil mechanics and material sciences regarding structural lifetime management in this present extraordinary monolithic format. The characterization and modeling of lifetime-related external actions of multiple origin are presented in this book as well as the physical description, the modeling and the validation of material degradation. Adaptive numerical methods and simulation techniques are provided for the lifetime-oriented design concepts to forecast material and structural degradation. Stochastic aspects, mathematical optimization methods and interactions between various influences are included. Thus, a solid basis is provided for future practical use and also for standardization of structural design

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with respect to lifetime-prediction.

This book covers various metallurgical topics, viz. roasting of sulfide minerals, matte smelting, slag, reduction of oxides and reduction smelting, interfacial phenomena, steelmaking, secondary steelmaking, role of halides in extraction of metals, refining, hydrometallurgy and electrometallurgy. Each chapter is illustrated with appropriate examples of applications of the technique in extraction of some common, reactive, rare or refractory metal together with worked out problems explaining the principle of the operation.

Presenting a comprehensive overview of recent developments in the field of seismic resistant steel structures, this volume reports upon

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the latest progress in theoretical and experimental research into the area, and groups findings in the following key sections: · performance-based design of structures · structural integrity under exceptional loading · material and member behaviour · connections · global behaviour · moment resisting frames · passive and active control · strengthening and repairing · codification · design and application

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