

If you like the benefits of efficient and safe overhead material handling, but don't think your building is structurally or financially suited for an overhead crane, check out the NOMAD from EBM. Buildings like these need hoists that not only work with standard overhead cranes, but the NOMAD will work for the following reasons:

NOMAD® finds a home in:

Present Concrete Buildings

The NOMAD can often be installed without holes, eliminating the need for digging through and damaging existing floors.

Leased Buildings

All of the NOMAD's connections are bolted for easy disassembly and reposition. If you think you may move somewhere in the future, you can easily take the NOMAD to a new site.

Buildings not designed specifically for overhead cranes

The NOMAD's free standing structure supports loads your building's steel might not handle. And the low overhead design allows it to fit into areas where overhead might otherwise be a problem.

Think again if you've ruled out an overhead crane. NOMAD can give you the material handling you need at a price you like. Call EBM today for details.

The back to existing building structures not required.

Overhead structure is 100% steel, galvanized steel. "Hoist side" contains the hoist assembly, base is metal and concrete.

EBM Tree Running
Endstocks will travel up to 100 ft/min (30 m/min)
coupled with mounting plates, bolts and hardware.

EBM Wire Tree Hoist
Lift 20 ton capacity
Lifting Speed: 100 ft/min
Hoist Speed: 100 ft/min (30 m/min)



Free Standing
Overhead Frame in
various lengths from
30 to 120 feet. Longer
concrete anchors.



Bridge structure comes
pre-welded to Quick
Assembly Frame.



Bridge Control Panel with
bridge remote placement
monitors load, mechanical and
electrical functioning operations
and easy protection. Power and
control connections you need
through terminal strips in each
bridge end plate. Refer to Q
section.



Endstock
is standard. Four
different versions
are available.

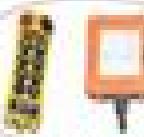
Under Running Models also available.
Contact EBM for prices and specifications.

Side View of Back-Off
Structure System



The optional free standing lift is available in
overhead heights of 30, 35 and 40 feet. Multiple
units can be clustered for long distances.
Hoisting systems can be modified with additional
parts. See back cover for descriptive information.

Instructions for bridge construction
and crane assembly, plus key copies
of the Maintenance Manual are
included with each NOMAD system.



Standard Endstock - Standard
EBM support components are
standard on all NOMAD systems.
Upgrades to better options are
available.



Non-Plate design
allows more NOMAD
systems to be installed
without holes. Custom
hoists and endstocks
possible upon request.

Bridge Plate Option - custom
bridge support components are
available on all NOMAD systems.
Upgrades to better options are
available.

Actual sizes included in
performance with OEM Standards.

Bridge Crane Design Guide

**Marian Giżejowski, Aleksander
Kozłowski, Marcin Chybiński, Katarzyna
Rzeszut, Robert Studziński, Maciej
Szumigała**

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Design Guide for Category IV Reactors ,1979

Handbook of Port and Harbor Engineering Gregory

Tsinker,2014-11-14 This indispensable handbook provides state of the art information and common sense guidelines covering the design construction modernization of port and harbor related marine structures The design procedures and guidelines address the complex problems and illustrate factors that should be considered and included in appropriate design scenarios

Structural Steel Designer's Handbook, Sixth Edition Roger L. Brockenbrough,2019-10-25 Publisher s Note Products purchased from Third Party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitlements included with the product A fully updated source for structural steel design information Thoroughly revised for the latest advances this comprehensive resource contains information essential to the design of steel structures The book lays out the fundamentals of structural steel fabrication and erection followed by detailed design methods for steel beams columns tension components roof systems and connections Design examples throughout the book clearly demonstrate how to apply complex code provisions in the field You will get clear explanations of AISC 360 16 the AASHTO Standard Specification for Structural Steel Bridges the AISI Cold Formed Steel Standards ASCE 7 16 and the 2018 IBC Structural Steel Designer s Handbook Sixth Edition covers Properties of structural steels Effects of steelmaking and fabrication Fabrication and erection Connections Building codes loads and fire protection Criteria for building design Design of building members Floor and roof systems Lateral force design Cold formed steel design Highway bridge design criteria Beam girder and truss bridges Arch and cable suspended bridges

Innovative Bridge Designs for Rapid Renewal: ABC Toolkit TRANSPORTATION

RESEARCH BOARD, **Structural Steel Designer's Handbook** Roger L. Brockenbrough, Frederick S. Merritt,2011-02-07

A Complete and Current Guide to Structural Steel Design Fully updated with the most recent design codes standards and specifications Structural Steel Designer s Handbook Fifth Edition provides a convenient single source of the latest information essential to the practical design of steel structures This comprehensive volume begins by covering the properties of structural steel and the fundamentals of fabrication and erection Modern structural design methods applicable to buildings and other structures such as roof systems and various types of bridges are presented Details on the design of members beams columns and tension components and of bolted and welded connections are also covered Featuring contributions from renowned engineering experts this is an invaluable working tool for structural steel designers Based on the latest design standards codes and specifications ANSI AISC 360 10 unified LRFD and ASD specification ANSI AISI S100 unified specification for cold formed members SEI ASCE 7 10 wind seismic and live loads consolidated into the International Code Council ICC International Building Code IBC AASHTO highway bridge design standards ASTM material standards AREMA railroad bridge design specifications Coverage Includes Properties of structural steels and effects of steel making and fabrication Fabrication and erection Connections Building codes loads and fire protection Criteria for building design Design

of building members Floor and roof systems Lateral force design Cold formed steel design Highway bridge design criteria Railroad bridge design criteria Beam and girder bridges Truss bridges Arch bridges Cable suspended bridges **Structural Steel Designer's Handbook** Roger Brockenbrough, Frederick Merritt, 2005-11-16 Mirroring the latest developments in materials methods codes and standards in building and bridge design this is a one of a kind definitive reference for engineers Updated to reflect the latest provisions of the AISC American Institute of Steel Construction AASHTO American Association of State Highway Transportation Officials and AISI American Iron and Steel Institute codes Combines detailed examples with the most current design codes and standards Numerous tables charts formulas and illustrations Contents Properties of Structural Steels and Effects of Steelmaking

Available Accelerated Bridge Construction Options for Short Span Bridges Armin Mehrabi, Ana Torrealba, Mohammad Abedin, Saman Dolati, Pranit Malla, 2024-03-18 By employing prefabricated bridge elements and systems Accelerated Bridge Construction reduces on site construction time and traffic disruptions and enhances long term performance ABC is particularly advantageous for short span bridges that are well suited to standardized prefabrication In such cases the entire superstructure and substructure can often be constructed using prefabricated deck elements modular decks or systems that span the full bridge width The construction methods can range from traditional crane installations to Self Propelled Modular Transport units or slide in techniques for moving the entire superstructures This book introduces the concept of ABC and examines its application in the context of short span bridge construction It categorizes and details short span bridges based on various criteria and evaluates the performance of the existing bridges Decision making processes regarding the adoption of ABC choice of elements systems and construction methods are also discussed Additionally the book covers the inspection of short span bridges and includes a design example

Crane Manual for Metal Building Systems, 1982 , 1982 **Handbook for Electrical Engineers** , 1917 **Structural Engineering Handbook, Fifth Edition** Mustafa Mahamid, Edwin H. Gaylord, Charles N. Gaylord, 2020-04-17

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structural members Masonry construction and timber structures Arches and rigid frames Bridges and girder boxes Building design and considerations Industrial and tall buildings Thin shell concrete structures Special structures and nonbuilding structures

Modern Trends in Research on Steel, Aluminium and Composite Structures Marian

Giżejowski, Aleksander Kozłowski, Marcin Chybiński, Katarzyna Rzeszut, Robert Studziński, Maciej Szumigała, 2021-06-20

Modern Trends in Research on Steel Aluminium and Composite Structures includes papers presented at the 14th International Conference on Metal Structures 2021 ICMS 2021 Pozna Poland 16 18 June 2021 The 14th ICMS summarised a few years theoretical numerical and experimental research on steel aluminium and composite structures and presented new concepts This book contains six plenary lectures and all the individual papers presented during the Conference Seven plenary lectures were presented at the Conference including Research developments on glass structures under extreme loads Parhp3D The parallel MPI openMPI implementation of the 3D hp adaptive FE code Design of beam to column steel concrete composite joints from Eurocodes and beyond Stainless steel structures research codification and practice Testing modelling and design of bolted joints effect of size structural properties integrity and robustness Design of hybrid beam to column joints between RHS tubular columns and I section beams and Selected aspects of designing the cold formed steel structures The individual contributions delivered by authors covered a wide variety of topics Advanced analysis and direct methods of design Cold formed elements and structures Composite structures Engineering structures Joints and connections Structural stability and integrity Structural steel metallurgy durability and behaviour in fire Modern Trends in Research on Steel Aluminium and Composite Structures is a useful reference source for academic researchers graduate students as well as designers and fabricators

Federal Register ,1978-10 **Handbook for Electrical Engineers** Harold

Pender, William Arthur Del Mar, 1922 *American Machinist* ,1926 *Steel Detailers' Manual* Alan Hayward, Frank

Weare, A. C. Oakhill, 2011-05-06 This highly illustrated manual provides practical guidance on structural steelwork detailing It describes the common structural shapes in use and how they are joined to form members and complete structures explains detailing practice and conventions provides detailing data for standard sections bolts and welds emphasises the importance of tolerances in order to achieve proper site fit up discusses the important link between good detailing and construction costs Examples of structures include single and multi storey buildings towers and bridges The detailing shown will be suitable in principle for fabrication and erection in many countries and the sizes shown will act as a guide to preliminary design The third edition has been revised to take account of the new Eurocodes on structural steel work together with their National Annexes The new edition also takes account of developments in 3 D modelling techniques and it includes more CAD standard library details

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Administration, 2012-11 All the information you need to operate safely in U S **Western Industry and Western**

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Staffiera,1992 **Innovative Bridge Designs for Rapid Renewal** ,2014 TRB s second Strategic Highway Research Program SHRP 2 S2 R04 RR 1 Innovative Bridge Designs for Rapid Renewal documents the development of standardized approaches to designing and constructing complete bridge systems for rapid renewals The report also describes a demonstration project on US 6 over the Keg Creek near Council Bluffs Iowa that was completed in 2011 using the accelerated bridge construction standards developed as part of Renewal Project R04 Publication info **The Electrical Journal** ,1912

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Table of Contents Bridge Crane Design Guide

1. Understanding the eBook Bridge Crane Design Guide
 - The Rise of Digital Reading Bridge Crane Design Guide
 - Advantages of eBooks Over Traditional Books
2. Identifying Bridge Crane Design Guide
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Bridge Crane Design Guide
 - User-Friendly Interface
4. Exploring eBook Recommendations from Bridge Crane Design Guide
 - Personalized Recommendations
 - Bridge Crane Design Guide User Reviews and Ratings
 - Bridge Crane Design Guide and Bestseller Lists
5. Accessing Bridge Crane Design Guide Free and Paid eBooks
 - Bridge Crane Design Guide Public Domain eBooks
 - Bridge Crane Design Guide eBook Subscription Services
 - Bridge Crane Design Guide Budget-Friendly Options

6. Navigating Bridge Crane Design Guide eBook Formats
 - ePUB, PDF, MOBI, and More
 - Bridge Crane Design Guide Compatibility with Devices
 - Bridge Crane Design Guide Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Bridge Crane Design Guide
 - Highlighting and Note-Taking Bridge Crane Design Guide
 - Interactive Elements Bridge Crane Design Guide
8. Staying Engaged with Bridge Crane Design Guide
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Bridge Crane Design Guide
9. Balancing eBooks and Physical Books Bridge Crane Design Guide
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Bridge Crane Design Guide
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Bridge Crane Design Guide
 - Setting Reading Goals Bridge Crane Design Guide
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Bridge Crane Design Guide
 - Fact-Checking eBook Content of Bridge Crane Design Guide
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

- Interactive and Gamified eBooks

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