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Both Eurocodes and SNiPs affect the design issues with almost all the major construction materials (concrete, steel, wood, stone / brick and aluminum), all major areas of structural design (basic design of structures, loads, fires, geotechnical engineering, earthquakes, etc.) as well as a wide range of types of structures and products (buildings, bridges, towers, masts, etc.).

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D13.B.1 General
Kristall enables you to perform checks of members and joints of steel structures for compliance with requirements of SNiP II-23-81* " Steel Structures. Design Codes " , SP 53-102-2004 " General Rules on the Design of Steel Structures " , SP 16.13330.2011 revised and updated edition of SNiP II-23-81* " Steel Structures " , DBN B.2.6-163:2010 and DBN B.2.6-198:2014 " Steel Structures " and Eurocode-3.

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Contents: General principles of durability design of reinforced concrete structures: State of the art; Structural features of engineering installations for storage of dry materials and liquids; Analysis of defects and damages in reinforced concrete silos, bunkers, and reservoirs in service; Analysis of main degradation processes in concrete and reinforced concrete structures of engineering installations; Analysis of models of durability for the main degradation processes in concrete and reinforcement ; Investigation of statistical parameters of operational loads in engineering structures; Experimental and theoretical investigation of strength of reinforced concrete members of engineering structures under sustained low-cycle loading; Durability design of reinforced concrete structures of engineering installations based on the Limit State Method; Application of Finite Element Method in numerical investigation of durability of reinforced concrete silos; Practical methods of enhancing durability of reinforced concrete structures of engineering installations service; Conclusion; Index.

This book gathers the latest advances, innovations, and applications in the field of construction engineering, as presented by researchers and engineers at the International Conference Environmental and Construction Engineering: Reality and the Future, held in Belgorod, Russia, on May 18-19, 2021. It covers highly diverse topics, including industrial and civil construction, building materials; environmental engineering and sustainability; machines, aggregates and processes in construction. The contributions, which were selected by means of a rigorous international peer-review process, highlight numerous exciting ideas that will spur novel research directions and foster multidisciplinary collaborations.

Handbook of Mechanical Stability in Engineering (In 3 Volumes) is a systematic presentation of mathematical statements and methods of solution for problems of structural stability. It also presents a connection between the solutions of the problems and the actual design practice.This comprehensive multi-volume set with applications in Applied Mechanics, Structural, Civil and Mechanical Engineering and Applied Mathematics is useful for research engineers and developers of CAD/CAE software who investigate the stability of equilibrium of mechanical systems; practical engineers who use the software tools in their daily work and are interested in knowing more about the theoretical foundations of the strength analysis; and for advanced students and faculty of university departments where strength-related subjects of civil and mechanical engineering are taught.

This book gathers selected contributions in the field of civil and structural engineering, as presented by international researchers and engineers at the International Conference on Materials Physics, Building Structures and Technologies in Construction, Industrial and Production Engineering (MPCPE), held in Vladimir, Russia on April 26-28 2021. The book covers a wide range of topics including the theory and design of capital construction facilities, engineering and hydraulic structures; development of innovative solutions in the field of modeling and testing of reinforced concrete, metal and wooden structures, as well as composite structures based on them; investigation of complex dynamic effects on construction objects, and many others directions. Intended for professional builders, designers and researchers. The contributions, which were selected by means of a rigorous international peer-review process, highlight numerous exciting ideas that will spur novel research directions and foster multidisciplinary collaborations.

One of the first really thorough instruction manuals on how to construct residences using steel framing instead of wood, and written by Tim Waite of the NAHB. Covers how to design the structure to accommodate plumbing, wiring and HVAC, how to cut, assemble and secure the steel, how to deal with second-story construction, roof framing using trusses and conventional construction, specialty framing like curved walls and radius windows, how to attach drywall and exterior finishes, how to effectively install insulation, and how to deal with inspectors and the homebuyer.

For more than forty years the series of International Colloquia on Stability and Ductility of Steel Structures has been supported by the Structural Stability Research Council (SSRC). Its objective is to present the latest results in theoretical, numerical and experimental research in the area of stability and ductility of steel and steel-concrete composite structures. In Stability and Ductility of Steel Structures 2019, the focus is on new concepts and procedures concerning the analysis and design of steel structures and on the background, development and application of rules and recommendations either appearing in recently published Codes or Specifications and in emerging versions, all in anticipation of the new edition of Eurocodes. The series of International Colloquia on Stability and Ductility of Steel Structures started in Paris in 1972, the last five being held in: Timisoara, Romania (1999), Budapest, Hungary (2002), Lisbon, Portugal (2006), Rio de Janeiro, Brazil (2010) and Timisoara, Romania (2016). The 2019 edition of SDSS is organized by the Czech Technical University in Prague.