



Metal Structures: Proceedings of the XIII International Conference on Metal Structures (ICMS2016, Zielona Gaora, Poland, 15-17 June 2016) (Hardback)

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Taylor Francis Ltd, United Kingdom, 2016. Hardback. Book Condition: New. 246 x 174 mm. Language: English . Brand New Book. Recent Progress in Steel and Composite Structures includes papers presented at the XIIIth International Conference on Metal Structures (ICMS 2016, Zielona Gora, Poland, 15-17 June 2016). The contributions focus on the progress made in theoretical, numerical and experimental research, with special attention given to new concepts and algorithmic procedures, and to background knowledge as well as the development and implementation of rules and recommendations for codification worldwide. The keynote contributions are from: (1) J. Michael Rotter (University of Edinburgh, UK), on advances in the shell buckling phenomenon, which is of particular importance for industrial metal structures such as silos, tanks and vessels; (2) Milan Veljkovic (Lulea University, Sweden), on conceptual and design aspects of supporting structures for wind energy generation, which topic is related to the current worldwide discussion on the benefits of wind power in the light of high vulnerability of modern economies to changes in fuel prices and the imminent shortage of fossil resources; (3) Jiang Qian (Tongji Univeresity, China), on advances in seismic assessment and control of steelconcrete composite high-rise buildings; (4) Johan V. Rietief (University of...

Reviews

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