

# Steels: From Materials Science To Structural Engineering By Wei Sha

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2013. Pris 1322 kr. K p Steels (9781447148715) av Wei Sha, From Materials Science to Structural Engineering combines steels research and model

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Author/Creator Sha, Wei. Language English. Imprint London ; New York : Springer, c2013. Physical description 1 online resource.

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Materials science, also commonly known as materials science and engineering, is an interdisciplinary field which deals with the discovery and design of new materials.

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design criteria are not suitable for high strength materials with yield strengths Wei-Wen Yu Center for Cold-Formed Steel Structural Engineering

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4 MATERIALS SCIENCE OF MODERN STEELS EARL R. PARrD--R and VICTOR F. ZACKAY  
Center for the Design of Alloys, Inorganic Materials Research Division, Lawrence

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materials science, the study of the properties of solid materials and how those properties are determined by a material s composition and structure.

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**Steels - from materials science to structural**

Wei Sha has been a Professor of Materials Science in the School of Planning, Architecture and Civil Engineering at Queen s University Belfast since 2004.

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