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Fundamentals of Materials Science and Engineering, An Integrated Approach 5th edition. W.D. Callister, Jr. & D.G. Rethwisch, John Wiley & Sons. You need to be have an understanding of all areas of the ...

Doctor of Philosophy
The transition that determines the micro-structure of the alloy is a solid-state process: Austenite \leftrightarrow Ferrite + Cementite Austenite is stable above 727 C and is an interstitial solid solution of ...

Materials and Structure
Yokoyama, Hiroyuki Ueda, Yoshihiro Fujita, Daishi Sato, Sota and Fujita, Makoto 2015. Finely Resolved Threshold for the Sharp M12L24/M24L48Structural Switch in Multi-Component MnL2nPolyhedral ...

Phase Transitions in Materials
Repsol will build a new plant in Tarragona, with an investment of over €35 M for the manufacture of Cross-linkable Polyethylene (XLPE), a polymer used in cable insulation, located between the ...

Repsol will invest over €35 MM to build an XLPE plant to manufacture HV and EHV cables
Dyre, Jeppe C. 2014. Hidden Scale Invariance in Condensed Matter. The Journal of Physical Chemistry B, Vol. 118, Issue. 34, p. 10007.

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