



# Engineering Metallurgy Applied Physical Metallurgy, Sixth Edition

*R. Higgins*

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An ideal introduction to physical metallurgy, this popular and well-established text offers far more specific information on alloys and steels than comparable general materials books. Placing emphasis very much on applied metallurgy, the author employs a simple, direct style, together with helpful diagrams, to relate theory to commercial alloys and real applications.

An accessible, non-mathematical, approach to the subject.

Introduces the student to the fundamentals of basic chemistry which are essential to the understanding of the topic.

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