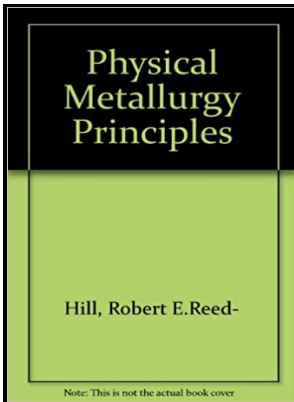


# Physical metallurgy principles

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This edition was published in 1992



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**Physical Metallurgy Principles By Reza Abbaschian Lara Abbaschian Robert E. Reed**

This fact signifies that dislocation lines do not have to be straight, but can be curved. The treatment used in this textbook is in harmony with a more fundamental approach to engineering education. It introduces the fundamental principles of physical metallurgy and the design methodologies for alloys and processing.

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Robertson at the Hammond Laboratory, Yale University, were largely instrumental in inspiring the writing of this book. If the direction change is more than  $90^\circ$  and if the electron exits the specimen, it is said to have been elastically backscattered.

### Physical metallurgy principles (1992 edition)

That this is true may be seen in the following.

### Metallurgy

However, it is sometimes desirable to refer to all of the  $z m n a s t a y a x$  FIG. .

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