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manufacturing research and development, as
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aircraft programs, and in production operations. He has written or edited many books for ASM International, including Structural Composite Materials, Elements of Metallurgy and Engineering Alloys , and several titles in the Understanding the Basics series.

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Abstract. When a metal is alloyed with another metal, either substitutional or interstitial solid solutions are usually

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Metallurgy is generally dealt with by
material scientists and material engineers,

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who study the physical and chemical behavior of metallic elements, their intermetallic compounds and their mixtures, which are referred to as alloys. Metallurgy can also be described as the technology of metals, the way in which science is applied to the production of metals and the engineering of metal components for use in products for manufacturers and consumers.

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