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usually occurs through a process of melting, mixing, and cooling.

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a rich interplay between the science and engineering aspects. Basic studies frequently find ways to improve the properties of materials, and goal-oriented ...

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Common engineering metals include

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aluminium, chromium, copper, iron, magnesium, nickel, titanium, zinc, and silicon. These metals are most often used as alloys with the noted exception of silicon. Much effort has been placed on understanding the iron - carbon alloy system, which includes steels and cast irons.

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