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The author does not claim to have made a complete exposition of all the aspects of physical metallurgy. His intention was merely to set forth the fundamentals of physical metallurgy and heat treatment of steel, cast iron, and nonferrous metals in a consecutive and easily understandable manner.

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Although in this course the main focus will be on metals and alloys many of the physical concepts introduced would be applicable to other categories of materials like ceramic, plastic, glass and composites. For example window panes are made of soda lime glass. This is made by mixing soda, lime silica and alumina.

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Physical Metallurgy Lab - IIT Kanpur

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