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The starting point is the entire range of engineering materials. At this stage, it is essential to open up channels in different directions. A steel may be the best material for one design ... where i is summed over all the n relevant properties. Materials and Process Selection for Engineering Design: Mahmoud Farag 19. Comparing and ranking ...

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In the material selection phase, the minimum and maximum properties are examined. The designer can modify the design and/or process for possible improvements or adjustments because he knows the limits of the materials exactly. Also in case of a failure, he has the ability to redesign it easily.

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Engineering materials like metals, alloys, polymers, ceramics, and composites are characterized by their unique properties. It is suitable for various applications like tool steel for high speed machining and composites for light weight automobiles.

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The course also includes an introduction to the Ashby method of material selection and optimization. Course Goal Become familiar with a broad diversity of engineering materials, their properties and design trade-offs, and methods for demonstrating and quantifying those properties.

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