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Lecture 2-Advanced Solid Mechanics

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Possess the ability to apply the principles of solid mechanics to solve engineering problems and to design systems or components to meet desired needs, including (a) to idealize a system or component for the purposes of stress analysis; (b) to use appropriate numerical and analytical techniques to model the system; (c) to interpret and draw appropriate conclusions from the results; and (d) present results and conclusions clearly.

Advanced Mechanics of Solids - Notes

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