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Free Engineering Solid

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These 56 tutorials cover typical material from a second year mechanics of materials course (aka solid mechanics). A solid understanding (pun intended?) of statics and calculus is necessary to properly learn and grasp the concepts of solid mechanics. In order to gain a comprehensive

understanding of the subject, you should start at the top and work your way down the list.

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SOLID - Wikipedia

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John Devitry a Research Fellow at the Center of Space Engineering - Utah State University 2015 - 2019. From 2004 - 2015 John taught the introductory classes for Mechanical and Aerospace Engineering at USU while also working as the CAD Administrator at Space Dynamics Laboratory - the research arm of USU.

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