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Advanced Mechanics of Materials , Roman Solecki, R. Jay Conant, 2003, Technology & Engineering, 764 pages. This is an advanced mechanics of materials textbook dedicated to senior undergraduate or beginning graduate students in mechanical, civil, and aeronautical engineering. <http://bit.ly/1Y4JwHE>. <http://www.amazon.com/s/?url=search-alias=stripbooks&field-keywords=Advanced+Mechanics+of+Materials+and+Applied+Elasticity>.

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Douglas E. Spearot - University of Florida

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