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Experimental Stress Analysis Dally Riley

Then, i took three courses of experimental mechanics with different professors, and all of them took Dally's "Experimental Stress Analysis" as a textbook (not Doyle's "Modern Exp. Stress Analysis", neither Hetenyi's nor Budyna's, etc). This is a CLASSIC book. Has the theoretical foundations of elasticity, fracture mechanics, strain gages instrumentation, optics and all the methods perfectly explained.

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Experimental Stress Analysis by: James W. Dally, William F. Riley James W. Dally , William F. Riley Categories: Physics\\Mechanics: Mechanics of deformable bodies

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William F. Riley 4.32 · Rating details · 31 ratings · 2 reviews This book is intended for undergraduate or senior graduate courses in experimental stress analysis. The text introduces the entire range of experimental mechanics, and covers all the theory required to understand experimental stress analysis.

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In addition it also provides the fundamental aspects of six different experimental techniques such as Moiré, Brittle Coatings, Holography, Speckle Methods, Thermoelastic Stress Analysis and Caustics.

Experimental Stress Analysis _ Introduction Video

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