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Overview of Experimental Stress Analysis. Overview of Experimental Stress Analysis; Optical Methods Work as Optical Computers; Stress, Strain and Displacement Fields; Physical Principle of Strain Gauges, Photoelasticity and Moiré; Introduction to Moiré, Brittle Coatings and Holography; Hologram Interferometry, Speckle Methods

Mechanical Engineering - Experimental Stress Analysis - Nptel

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NPTEL Syllabus - Experimental Stress Analysis

occurs. Delays at this stage can be very expensive, and the time saved by stress analysis techniques in locating the source of the trouble can far outweigh the initial cost of the equipment involved. The main techniques of experimental stress analysis which are in use today are: (1) brittle lacquers (2) strain gauges (3) photoelasticity

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This edition has been updated to reflect changes and development in the field. There is complete coverage of the four primary methods employed in experimental stress analysis: brittle coatings, strain gages, photoelasticity, and more, with important experimental techniques associated with each covered in detail.

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TEXT BOOK 1 Advanced Mechanics of Solids LS Srinath Tata ...

Srinath, Lingaiah, Raghavan, Gargesa, etal -Experimental Stress Analysis, Tata McGraw Hill,1991 Kuske, Albrecht and Robertson -Photo elastic Stress analysis- John Wiley & Sons.,1978 AS. Kobayassin (Ed), Hand Book of Experimental Stress Analysis SEM NCH, II edition. 1974 Sadhu Singh

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