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M. Safarabadi, M.M. Shokrieh, in Residual Stresses in Composite Materials, 2014.

Photoelasticity.

Photoelasticity is one of the oldest methods for experimental stress analysis, but has been

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overshadowed by the FEM for engineering applications over the past two/three decades. The phenomenon was first observed by David Brewster in the early 19th century in glass and he foresaw the potential of ...

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Raghavan, Gargesa,

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McGraw Hill,1991

Kuske, Albrecht and

Robertson -Photo

elastic Stress analysis-

John Wiley &

Sons.,1978 AS.

Kobayassin (Ed), Hand

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NCH, II edition. 1974

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Ra under different experimental conditions. A variation in chemical composition is observed along the length of the rod.

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metastatic
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nanoparticles and a
low impact on gene
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to other stress
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exposure repressed
transcriptional
responses to microbial
pathogens, resulting in
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colonization during an
experimental infection.

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The yielding transition
in soft materials
manifests
macroscopically as a
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deformation to liquid-like flow under sufficiently large loading or deformation. Despite the ubiquity of materials that exhibit yielding, an understanding of the transition has remained elusive due to experimental limitations of the simple rheological tests typically used to study it ...

Elucidating the G''

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overshoot in soft materials with a ...

Expression Stability Analysis of 10 Candidate Reference Genes. The performance of 10 candidate reference genes in *I. indigotica* was assessed via qRT-PCR in different samples, which were divided into three experimental sets (total, tissues and stresses), five different tissues (roots, stems,

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leaves, flowers, and fruits), and three stress treatments (ABA, wounding, and cold).

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