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Fracture mechanics - Wikipedia

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Principles of Fracture Mechanics: Sanford, R. J ...

Fracture mechanics is a methodology that is used to predict and diagnose

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failure of a part with an existing crack or flaw. The presence of a crack in a part magnifies the stress in the vicinity of the crack and may result in failure prior to that predicted using traditional strength-of-materials methods.

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Pearson - Principles of Fracture Mechanics - R. J. Sanford

ASTM-STP833 Fracture Mechanics: Transition of Part-Through Cracks at Holes into Through-the-Thickness Flaws; Part-Through Flaw Stress Intensity Factors Developed by a Slice Synthesis Technique; Cracks in Skins with Variable Thickness.

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