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Understanding Fatigue Failure and S-N Curves ~~Fatigue (Strength-Number of Cycles)~~
~~SN-Diagrams in Under 10 Minutes~~

Using S-N curves to predict the fatigue of materials

Fatigue crack growth in materials (Paris Law) ~~Lecture 24 Part 2 – Fatigue Failure of~~
~~Materials (High Cycle Fatigue, Low Cycle Fatigue) Introduction to Fatigue: Stress-Life~~

Method, S-N Curve Course on Fracture and Fatigue of Engineering Materials by Prof. John Landes - Part 1 **Lecture 23 - Fatigue Failure of Materials (Introduction, Historical Events, S-N Diagram) Fatigue**

fatigue crack growth **Fracture Mechanics Concepts: Micro→Macro Cracks; Tip Blunting; Toughness, Ductility & Yield Strength Lecture 27 Part 1 - Fatigue Failure of Materials (Fatigue Stress Concentration Factor) cyclic stress | fluctuating stresses | reversed stresses | fatigue | fully reversed stress|endurance Paris' Law(Paris Erdogan Equation) How and When Metals Fail**

Lecture 21 - Introduction to Fracture Mechanics, Griffith's Analysis of a Cracked Body *Fracture Toughness Fatigue Failure Analysis* **fracture toughness example problem**

Topic 6 - Fatigue Understanding Material Strength, Ductility and Toughness **Basic Fatigue and S-N Diagrams**

Lecture 25 - Fatigue Failure Theories (Fatigue strength correction factors) *Lecture 26 Part 1 - Fatigue Failure of Materials (Features of Fatigue Failure)*

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(Introduction, Historical Events, S-N Diagram) Fatigue

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Seminar • Topics on fatigue – Crack initiation models: ductile & brittle – Additional topics in fatigue – Review articles – Materials other than metals • Journal articles – International Journal of Fatigue and others • 15 min presentation (3 students in 1 class) – sem end • Soft copy of PPT to be submitted • Student to decide the topic

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