

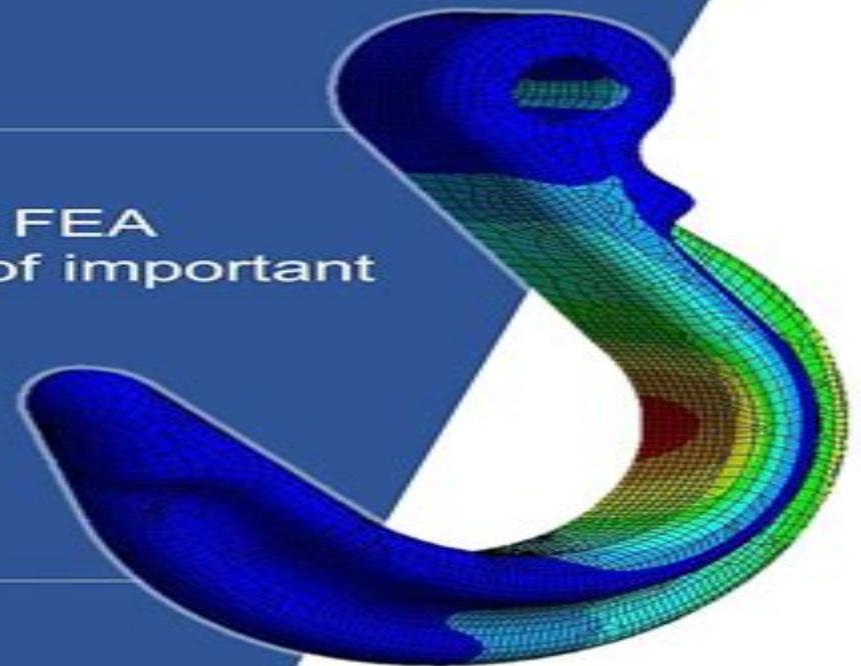
Stefan Einbock
Florian Mailänder

METAL FATIGUE IN ENGINEERING BASED ON FINITE ELEMENT ANALYSIS

**Analysis of FEM Results for
Fatigue Estimations Made Easy**

To the Point:

- Understand and apply a FEA
- Know the backgrounds of important guidelines or standards (e. g. FKM Guideline)
- Estimate S-N curves
- Based on FEM results
- Do a fatigue estimation of your components



Metal Fatigue Analysis

RD Boyd



Metal Fatigue Analysis:

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