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Fatigue

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*Modern Metal Fatigue Analysis | FFSI*

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With body-centered cubic materials (bcc), the Wöhler curve often becomes a horizontal line with decreasing stress amplitude, i.e. there is a fatigue strength that can be assigned to these materials. With face-centered cubic metals (fcc), the Wöhler curve generally drops continuously, so that only a fatigue limit can be assigned to these materials.

*Fatigue (material) - Wikipedia*

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