

Fatigue Design of Welded Joints and Components



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These recommendations present general methods for the assessment of fatigue

damage in welded components, which may affect the limit states of a structure, such as ultimate limit state and serviceability limited state. Fatigue resistance data is given for welded components made of wrought or extruded products of ferritic/pearlitic or bainitic structural steels up to $f_y = 700 \text{ Mpa}$ and of aluminium alloys commonly used for welded structures.

作者介绍:

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