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Fatigue Essment Of Welded Joints

Zhong, Z. P. Liu, H. and Ma, J. J. 2018.
Fracture Assessment of the Weld-Base Metal
Interface of High-Strength Steel Weld Joint.
Strength of Materials, Vol. 50 ...

Fracture Mechanics

1,2 Implant manufacturers strive to provide
working surfaces that offer the least amount
of friction and the greatest retention of
synovial fluid (a joint's natural lubricant
... on opposite surfaces ...

Surface Finishes: Methods and Metrics for Production

and Gradient Mechanics suitable for
performing the static and high-cycle fatigue
assessment of notched/cracked components
subjected to in-service complex systems of
forces. Even though they are ...

Professor Harm Askes

These alloys have the best Fatigue Strength
... At the same time, the joint obtained with
the help of Hybrid glue-rivet technology is
not less strong than the welded one, and
during long-term ...

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Buick's research interests lie in the behaviour of steel-framed structures, in particular the influence of joints connecting steel frames together influence the overall behaviour of the structure. He ...

Professor Buick Davison

Slip rings are devices that transmit one or more electrical signals across a rotating joint. Large slip rings ... It was glued or ultrasonically welded. I had to pry it apart using a utility ...

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The crew change crisis that has been plaguing the maritime industry for more than a year and a half is raging on and only getting worse... ...

Ultra Deepwater Spar/DDCV Study Complete

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PTZ cameras

The family of Rich and April Viles took over a a 99-year-old Vista family farm last year and are transforming it into a farm and agricultural education center named Sand n' Straw Community Farm ...

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