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ECAP significantly increased the yield stress and ultimate tensile stress and decreased the ductility of the alloy.

Enhancing the low cycle fatigue strength of AA6061 ...

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graded substrates is studied by Suresh et al., in normal and tangential loadings [9]. They proved that the contact stress can be calculated by punch deformation. Also non-frictional sliding contact with linear variation of material constants [10], [11] and normal contact for various coating material variations are modelled [12].

Multi Layered Finite Element Analysis of Graded Coatings

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