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Askeland Materials Science And Engineering

Two-dimensional (2D) materials have attracted interest because of the unusual properties that emerge in these confined structures. There is a growing family of 2D metal carbides and nitrides known as ...

The world of two-dimensional carbides and nitrides (MXenes)

When materials are joined by a welding process they are locally melted, re-solidify, and cool down to room temperature. The joining of two steel plates (pearlite) by welding is shown in the top ...

Materials and Structure

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If the material being welded is a precipitation hardened aluminum-copper alloy, the heat affected zone close to the weld melt region will be raised above the overageing temperature. The top diagram ...

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