

## HIGH TEMPERATURE STRAIN OF METALS AND ALLOYS LEVITIN VALIM%0A

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As temperature increases, atom mobility becomes appreciable, affecting a number of metal and alloy properties. It is thus vital to find new characterization methods that allow an understanding of the fundamental physics of creep in these materials as well as in pure metals.

**Refractory metals - Wikipedia**

Refractory metals are a class of metals that are extraordinarily resistant to heat and wear. The expression is mostly used in the context of materials science, metallurgy and engineering.

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