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contains one or more than one material property: Young's modulus, E , and Poisson's ratio, ν , are the material properties that enter the constitutive equation for linear-elastic deformation; the yield strength, σ_y , is the material property that enters the constitutive equation for plastic flow; creep constants, ϵ_0 , σ_0 and n enter

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General introduction ix A. Metals 1 1. Metals the generic metals and alloys; iron-based, copper-based, nickel-based, aluminium-based and titanium-based alloys; design data; examples 3 2. Metal structures the range of metal structures that can be altered to get different properties: crystal and glass structure, structures of solutions and compounds, ...

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