

Elastoplasticity Theory

[DOWNLOAD HERE](#)

Tensor Analysis.- Motion and Strain (rate).- Conservation Laws and Stress Tensors.- Objectivity and Corotational Rate Tensor.- Elastic Constitutive Equations.- Basic Formulations for Elastoplastic Constitutive Equations.- Unconventional Elastoplasticity Model: Subloading Surface Model.- Cyclic Plasticity Model: Extended Subloading Surface Model.- Viscoplastic Constitutive Equations.- Constitutive Equations of Metals.- Constitutive equations of soils.- Corotational Rate Tensor.- Localization of Deformation.- Return Mapping Method.- Constitutive Equation for Friction. EAN/ISBN : 9783642002731
Publisher(s): Springer, Berlin Format: ePub/PDF Author(s): Hashiguchi, Koichi

[DOWNLOAD HERE](#)

Similar manuals: