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M.Tech. I st Semester (Material Science & Engineering) AM-901 Applied Elasticity 4(L) - 0(T) - 0(P) - 4(Cr) Analysis of Stress: Concept of Stress, Stress Components, Equilibrium Equations, Stress on a General Plane (Direction Cosines, Axis Transformation, Stress on Oblique Plane through

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ordinates), Principle of Superposition, Uniqueness of Solution, Principle of virtual work, Potential and Complementary energy, Variational Principles, St. Venant s Principle, Methods of analysis for Elastic Solutions, Elastic solutions by Displacement and stress Functions, Airy s Stress Function (Plane stress, Plane strain, Polar Co-ordinates).

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engineering design. 2. CLOSED-FORM SOLUTIONS VS. NUMERICAL METHODS Elasticity problems can be solved using closed-form solutions or numerical methods depending on the complexity of the material of interest and the geometry of the problem being addressed. Closed-form solutions are usually used when the material is homogeneous, isotropic (or

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