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As a second example, the stress fields due to a line load magnitude P per unit out-of-plane length acting on the surface of a homogeneous, isotropic half-space can be generated from the Airy function. The formulas in the preceding section yield . The stresses in the basis are. The method outlined in section 5.2.3 can be used to calculate the displacements: the procedure is described in detail ...

Applied Mechanics of Solids (A.F. Bower) Chapter 5 ...

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Chapter 13 - Gases - Mark Bishop

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9.1 Introduction. Definitions. Component: pure metal or compound (e.g., Cu, Zn in Cu-Zn alloy, sugar, water, in a syrup.) Solvent: host or major component in solution.

Chapter 9. Phase Diagrams - University of Virginia

The infinite potential energy associated with the classical description of a dislocation is unphysical, and highly unsatisfactory. A straightforward approach to avoiding this difficulty was proposed by Cai et al, Journal of the Mechanics and Physics of Solids, 54, 561-587, (2006). In the classical solution, the dislocation core is localized at a single point in space, which leads to an ...

Applied Mechanics of Solids (A.F. Bower) Chapter 5 ...

Imperfections in Solids 4.1 Introduction . Materials are often stronger when they have defects. The

study of defects is divided according to their dimension:

Chapter 4. Imperfections - University of Virginia

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The ions that we have discussed so far are called monatomic ions, that is, they are ions formed from only one atom. We also find many polyatomic ions. These ions, which act as discrete units, are electrically charged molecules (a group of bonded atoms with an overall charge).

2.6 Molecular and Ionic Compounds - Chemistry

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Characteristics Physical. Pure platinum is a lustrous, ductile, and malleable, silver-white metal. Platinum is more ductile than gold, silver or copper, thus being the most ductile of pure metals, but it is less malleable than gold. The metal has excellent resistance to corrosion, is stable at high temperatures and has stable electrical properties.. Platinum does oxidize, forming PtO₂, at 500 ...

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