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1996. MBM = Mechanical Behavior of Materials reader (unavailable)

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This page contains problem sets from the electrical, optical, and magnetic properties unit; mechanical properties problem sets are unavailable for this semester. Electrical, Optical, and Magnetic Properties. Problem Set 1 . Problem Set 2 . Problem Set 3 . Problem Set 4

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The electronic structure calculations show that the oxidation of bridged sulfur into the corresponding sulfoxide and sulfone significantly changes the electronic properties of TADF molecules. Interestingly, a substantial reduction in the singlet-triplet energy difference is possible with an increase in the oxidation state of the sulfur atom ...

Oxidation State-Dependent Electronic Properties of Sulfur

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Platinum is a dense, stable and rare metal that is often used in jewelry for its attractive, silver-like appearance, as well as in medical, electronic, and chemical applications due to its various and unique chemical and physical properties.

The Properties and Applications of Platinum

Properties of solids, liquids and gases 3. Changes in matter

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Physical and chemical changes Phase changes of matter 4.
Classification of matter ... - Solvent = the liquid in which the solution is made of and is in a greater amount. NOTE: differentiate between dilute, concentrated and saturated solutions

THE PROPERTIES AND STRUCTURE OF MATTER

Solution, in chemistry, a homogenous mixture of two or more substances in relative amounts that can be varied continuously up to what is called the limit of solubility. The term solution is commonly applied to the liquid state of matter, but solutions of gases and solids are possible.

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