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Zinc oxide is an inorganic compound with the formula ZnO . ZnO is a white powder that is insoluble in water, and it is widely used as an additive in numerous materials and products including rubbers, plastics, ceramics, glass, cement, lubricants, paints, ointments, adhesives, sealants, pigments, foods, batteries, ferrites, fire retardants, and first-aid tapes.

Zinc oxide - Wikipedia

General relativity (GR, also known as the general theory of relativity or GTR) is the geometric theory of gravitation published by Albert Einstein in 1915 and the current description of gravitation in modern physics. General relativity generalizes special relativity and supersedes Newton's law of universal gravitation, providing a unified description of gravity as a geometric property of space ...

General relativity - Wikipedia

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The associated macroscopic stress-strain curves for $\kappa = 0.5, 1.0$, and 1.5 are presented in Fig. 3, where the stress is normalized by the corresponding effective Young's modulus E_i (subscript i referring to different models with $\kappa = 0.5, 1.0$, and 1.5) in the vertical direction. By doing so, the initial elastic responses of the three curves collapse into a single master curve.

Ordered deformation localization in cellular mechanical ...

Perfect crystals are rare in nature. Real materials often contain crystal defects and chemical order/disorder such as grain boundaries, dislocations, interfaces, surface reconstructions and point ...

Deciphering chemical order/disorder and material ...

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In general, polymers with a R_2SiO unit are termed silicones, while the SiO repeat unit is also called siloxane. The strength of the SiO bond gives the polymer its thermal and chemical stability, which is important for its use in high-temperature applications [1,2]. In PDMS, the flexibility of the siloxane backbone permits the chains to easily arrange and rearrange themselves so as to place ...

PDMS with designer functionalities—Properties ...

Some Ru complexes have extremely promising anticancer or antibacterial properties, but the poor H_2O solubility and/or low stability of many Ru complexes in aqueous solution under physiological ...

Polymer encapsulation of ruthenium complexes for ...

As you can see from the graphic above, sources of Formaldehyde Gas are common throughout most homes and can be steadily off-gased from lit cigarettes, storage cabinets made of particle board, subflooring, carpeting, wallboard, electronics, furniture, ceiling and flooring materials, door casings, insulation, household chemical products, and open stoves or heaters - just to name a few man-made ...

Victim of Formaldehyde Gas Poisoning Tells All You Need to ...

An upper limit of 390 W/m² is assigned to E max (sweat rate of 1 l/h, taken to be the maximum sweat rate maintained over 8 h). Simple assumptions are made about the effects of clothing (long-sleeved shirt and trousers), and the skin temperature is assumed to be constant at 35°C.

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