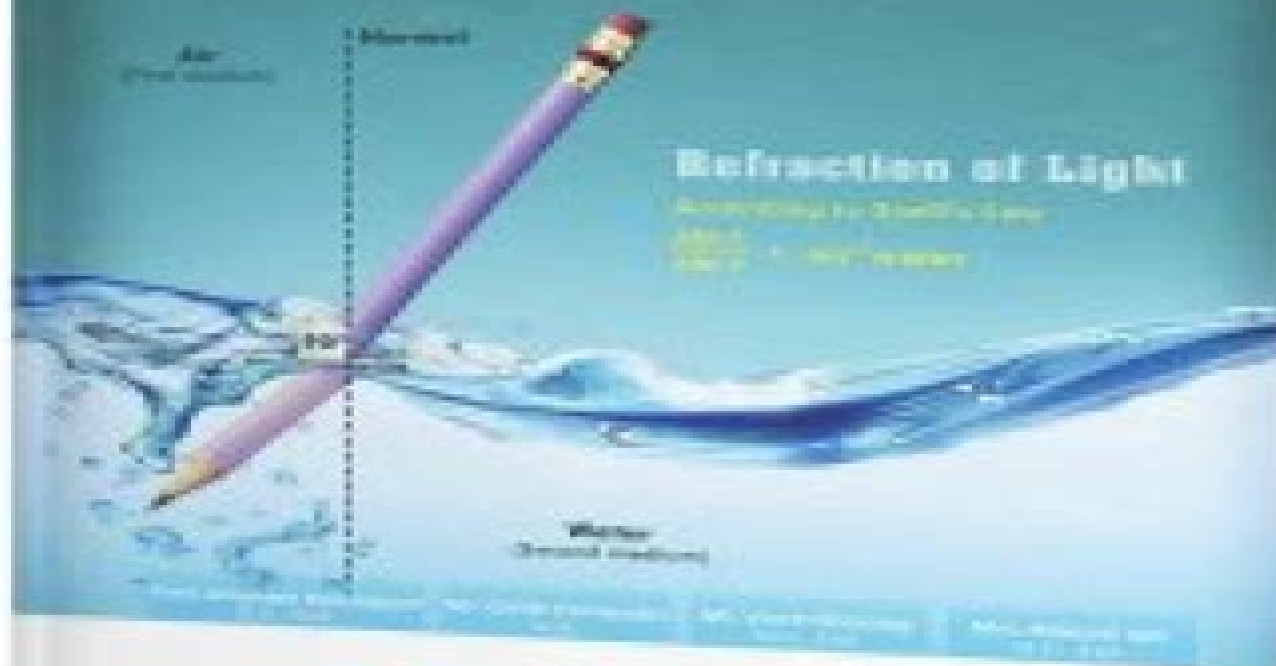


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of scalar isoscalar mesons The quark gluonium classification of meson states is also given Experimentally observed properties of hadrons are presented together with the corresponding theoretical interpretation in the framework of the composite hadron structure The text includes a large theoretical part which shows how to treat composite systems including relativistic ones with a technique based on spectral integration This technique provides the possibility of handling hadrons as weakly bound systems of quarks and at the same time takes into account confinement Attention is focused on the composite structure revealing itself in high energy hadron collisions Fields of applicability of the additive quark model are discussed as is colour screening in hadronic collisions at high and superhigh energies Along with a detailed presentation of hadron hadron collisions a description of hadron nucleus collisions is given **(Free Sample) TARGET JEE Advanced 2023 - 10**

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