

Odysseyware Physics Semester

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this textbook has been conceptualised to meet the needs of b sc first semester students of physics as per common minimum syllabus prescribed for all uttar pradesh state universities and colleges under the recommended national education policy 2020 designed strictly as per the syllabus the first part of the textbook comprehensively covers the theory paper mathematical physics newtonian mechanics which discusses important topics such as newton s axioms of motion dynamics of particles pseudo forces and the mathematical base including tensors the second part of the textbook systematically covers the practical paper mechanical properties of matter to help students achieve solid conceptual understanding and learn experimental procedures

on 1962 it has been cited by oxford university that state development corporation of california usa is the first to use data base term on technical aspect on mid 1960 s charles william aka charlie bachman iii an american computer scientist who was the author of ids integrated data store founded the database task group within codasyl who was also sole responsible for creation and standardization of cobol in 1971 codasyl delivered its approach to user database on the below terms which welcomed other market leaders to follow although ibm had its own database known as ims which was developed using apollo program under system 360 but was always considered as

hierarchical database due to its strict hierarchical data modelling unit to search any particular or group of data sets whereas ids was always considered as network database

this textbook has been designed to meet the needs of b sc third semester students of physics as per common minimum syllabus prescribed for all uttar pradesh state universities and colleges under the recommended national education policy 2020 maintaining the traditional approach to the subject this textbook comprehensively covers both the parts of the theory papers namely electromagnetic theory and modern optics as well as the practical paper the theory part includes important theoretical topics such as electrostatics magnetostatics time varying electromagnetic fields electromagnetic waves interference diffraction polarisation and lasers are aptly discussed to give a complete overview of electromagnetic theory modern optics the practical part covers experiments which are on carey foster bridge earth inductor deflection and vibration magnetometer study of variation of magnetic field along the axis of a single and double coil ballistic galvanometer based experiments to determine high resistance low resistance self inductance and comparison of capacitances are explained in detail

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