Of Nootan Kumar Mittal Solution Of Isc Physics Class 11

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this is probably for the first time that a serious study of deities of rig veda has been made with the help of modern research methodology and science to find out what the rishis had said a few thousand years back about the deities efforts were also made to identify these gods it is a finding of great importance that what rishis had said about these gods is being corroborated by the western science today dr gupta has grouped these 33 gods of rig veda in three categories i natural phenomena gods sky earth fire air and water all the material things are produced by their permutations and combinations these five natural phenomena gods have their sub gods also for example agni has surya agni nuclear energy apan napat agni agni in the sky like lightning davanal agni on earth badvanal agni in the oceans or water and jathragni agni in the body ii gods connected with soul energy such as vishnu can be compared with a modern generating station brahama who induces the tiny invisible weightless particles of soul energy in all the living beings to give them life shiva who at an interval of time takes out this particle of soul energy from all the living beings and they all become dead and yama who and whose assistants take these tiny particles of soul to a place called yama loka iii craftsmen gods such as vishvakarma tvastha and ribhugan who assemble and mix the five basic elements in different proportions to create structures or forms so that soul particles can be introduced in them and iv miscellaneous gods such as rishis and other men animals cow frog etc raised to godhood and other important things like meaning of prayer does rig veda give history etc

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in recent years deep learning has shown great potential in transforming various fields including healthcare with the abundance of healthcare data being generated every day there is a pressing need to develop efficient algorithms that can process and analyze this data to improve patient care and treatment outcomes handbook of deep learning models for healthcare data processing disease prediction analysis and applications covers a wide range of deep learning models techniques and applications in healthcare data processing analysis and disease prediction providing a comprehensive overview of the field it focuses on the practical application of deep learning models in healthcare and offers step by step instructions for building and deploying models and using real world examples the handbook discusses the potential future applications of deep learning models in healthcare such as precision medicine personalized treatment and clinical decision support it also addresses the ethical considerations associated with the use of deep learning models in healthcare such as privacy security and bias it provides technical details on deep learning models including their architecture training methods and optimization techniques making it useful for data scientists and researchers written to be a comprehensive guide for healthcare professionals researchers and data analysts this handbook is an essential need for those who are interested in using deep learning models to analyze and process healthcare data it is also suitable for those who have a basic understanding of machine learning and want to learn more about the latest advancements in deep learning in healthcare

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