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LONGITUDINAL STRUCTURE FUNCTION AND SELF-SIMILARITY



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | A phenomenological approach | Today, the proton is seen as a dynamic system with three valence quarks and a sea of quarks and antiquarks that radiate gluons and gluons that split into quark-antiquark pairs or into two gluons. These processes are described by the theory of the strong force --- the Quantum Chromodynamics (QCD). This book presents a study of the structure of proton as probed at HERA (Hadron Electron Ring Accelerator)...

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