

From atoms to quarks and gluons: the birth and development of quantum chromodynamics



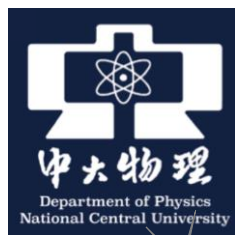
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In this talk, I will describe how quantum chromodynamics (QCD) was discovered in 1973, starting from the fin de siecle research on atomic and subatomic physics. Current research methods and topics will also be introduced.

Date : 2022/09/27 (Tue)

Place : S4-625

Time : 14:00-16:00



Colloquium