

XVth Quark Confinement and the Hadron Spectrum



Contribution ID: 127

Type: Oral

Does the Z boson have a lighter cousin, and other aspects of gauge Higgs theories

Tuesday 20 August 2024 17:00 (30 minutes)

I discuss the symmetry and the physics which distinguishes the confinement and Higgs phases of a gauge-Higgs theory, and the possible existence of unexpected particle excitations in the Higgs phase.

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Session Classification: Vacuum Structure and Confinement

Track Classification: A: Vacuum Structure and Confinement