

Selected aspects of recent work in heterotic string phenomenology.

Saturday 18 July 2009 10:00 (30 minutes)

I will briefly review some aspects of recent work in heterotic string and M-theory as applied to string phenomenology. Emphasis will be placed on describing the strengths and weaknesses of this type of string construction as related to both model building and moduli stabilization.

Primary author: Dr GRAY, James (University of Oxford)

Presenter: Dr GRAY, James (University of Oxford)

Session Classification: VII. Unified Theories, Strings, Non-perturbative QFT

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