

W. Taylor: "Cosmology and particle physics in the type IIA landscape"

Thursday 24 July 2008 14:00 (30 minutes)

The apparently vast landscape of stable and metastable solutions to string theory raises the possibility that string theory may be able to reproduce virtually any reasonable low-energy theory. We describe one corner of the string landscape (IIA) where it seems that the range of possible cosmological models may be more constrained than particle physics.

Track Classification: W1