

New Perspectives 2016



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Fermilab Theory in 10 Minutes

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I will give a brief review of the highlights of research from the Fermilab theory group. We try to address big questions of fundamental physics, including the origin of mass, the origin of the matter-antimatter asymmetry, supersymmetry, dark matter, etc. We approach these big questions with all possible testing grounds for fundamental physics. We are now in a very exciting era of new ideas, new facilities and new tools to help us develop a deeper understanding of nature.

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