



**Colliders and Collider Physics at the Highest
Energies: Muon Colliders at 10 TeV to 100 TeV:
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This proceedings assesses long term experimental prospects for further examining the elementary particle building blocks, space-time structure and organizing principles of our natural universe by using many TeV muon colliders. Besides examining the accelerator technologies of very high energy muon colliders, a classification scheme for possible elementary particle discoveries is presented and some examples of possible discoveries are discussed.

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