

CMB in 10 Minutes

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The Cosmic Microwave Background (CMB) is one of our most powerful tools for studying fundamental physics. By observing the CMB, we can learn about the energy scale of inflation, probe the possibilities of particles beyond the Standard Model, and understand more about dark matter and dark energy. This talk will provide an overview of the exciting work being done by the CMB group at Fermilab to further our understanding of physics through CMB experiments.

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