-what is the prediction? -how was it tested, what is the result? -need to understand what can be measured before doing the calculations -It's the basis for "Ho", the null hypothesis for any new physics. -need to understand predictions very well before we claim new physics	he Standard Model is our theory of fundamental particles and nteractions. It has been tested to a high degree of precision work is ongoing). I would like you to understand:	propose to present an overview of the topics on the previous age, perform important calculations and relate those calculations o experimental measurements.
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The Standard Model Elementary











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