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## What is mt?

Wednesday, 6 May 2015 10:00 (1 hour)

An introductory discussion of the main basic issues regarding determinations of the top quark mass is given. After a reminder of how to extract a fundamental parameter in a quantum field theory from observables, I will concentrate on two issues. First, which observables are particularly well suited for a determination of the top mass. Second, are some mass definitions better than others?

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