

SEMINARIO
Departamentos de Física Teórica I y II
Universidad Complutense de Madrid

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TITULO: Discreet models of flavor with discrete symmetries

LUGAR: FACULTAD DE CIENCIAS FÍSICAS UCM

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ABSTRACT

I will discuss the general problem of flavor in the Standard Model including a general description of some of the possible solutions that have been put forward in the recent past. I will then present a series of simple and economical (discreet) arguments that lead to simple and interesting models which in principle can be tested at present colliders and experiments.