

## Changing perspective on changing couplings

*Wednesday, 20 June 2012 15:00 (30 minutes)*

I review theoretical status of some models that were invoked in connection with “change of couplings in time” and “Lorentz invariance violation”, and give my personal perspective on this subject. I then argue that the scope of the present experimental program can be expanded, in particular in the direction embracing the search for the short-time transient effects using precise clocks and magnetometers.

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**Session Classification:** Wed 14:00-15:30