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Mr. DE LAVALLAZ, Arnaud (King's College London): Voids in LambdaCDM: Effects on Density Parameters

Thursday, 16 September 2010 14:45 (15 minutes)

We consider a Swiss-cheese model embedded in a LambdaCDM universe in order to study the effects that voids might have on conclusions about dark energy.

Testing various geometrical configurations, we want to analyse how voids could affect the values of Ω_m and Ω_{Λ} .

Session Classification: 6 Talks (Chair: Poul DAMGAARD)