

PSI Colloquium

The frequency of elephants in the Galaxy

Prof. Ben Moore University of Zurich

DATE: Friday, March 30, 2012

COFFEE: 11:00 am
SEMINAR: 11:15 am
PLACE: WHGA/001

Abstract:

The initial conditions that lead to cosmic structures are well understood. How these evolve into galaxies, stars and planets is less certain. I'll discuss the latest supercomputer simulations that follow the origin of cosmic structures.

In particular I will focus on the origin of our Milky Way Galaxy and the the formation and abundance of habitable Earth-like planets on which intelligent life could evolve.

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