

Origin of magnetic fields (a) The generalised Ohm's law; (b) the Biermann battery; (c) Dynamos - mean field dynamo - fluctuation dynamo; (d) application to galaxies and clusters

Thursday, 25 October 2007 11:00 (1:30)

Content

Summary

Primary author(s) : INSTRUCTOR: KANDASWAMY SUBRAMANIAN

Presenter(s) : INSTRUCTOR: KANDASWAMY SUBRAMANIAN

Session Classification : Origin of magnetic fields (a) The generalised Ohm's law; (b) the Biermann battery; (c) Dynamos - mean field dynamo - fluctuation dynamo; (d) application to galaxies and clusters