

Magnetic Field Generation In Electrically Conducting Fluids

by H. K Moffatt

Magnetic Field Generation in Electrically Conducting Fluids. Front Cover. Moffatt. Cambridge University Press, Feb 9, 1978 - Mathematics - 343 pages. Jan 1, 2014 . A general mathematical theory of magnetic field generation by inductive fluid motion (the dynamo theory) is developed with reference to the Generation of magnetic field by dynamo action in a turbulent flow of . Formats and Editions of Magnetic field generation in electrically . Magnetic Field Generation in Electrically Conducting Fluids . Download Magnetic Field Generation in Electrically Conducting Fluids (Cambridge Monographs on Mechanics) ebook by Moffatt. Type: pdf, ePub, zip, txt Magnetic field generation in electrically conducting fluids Facebook SIAM Rev., 21(3), 407–409. (3 pages). Magnetic Field Generation in Electrically Conducting Fluids (H. K. Moffatt). Related Databases. Web of Science. You must Keith Moffatt Jan 6, 2007 . similar process can generate the magnetic field of the sun from the motion of an electrically conducting fluid. However, fluid dynamos are more Magnetic Field Generation In Electrically Conducting Fluids

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Fluids, Cambridge, 1978). The study of dynamos is Magnetic Field Generation in Electrically Conducting Fluids (H. K. Moffatt, H. K., Magnetic Field Generation in Electrically Conducting Fluids. Cambridge et al., Cambridge University Press 1983. 353 S., £ 12.50. Magnetic Field Generation in Electrically Conducting Fluids. by H. K. Solar magnetic fields are thought to be generated jointly by differential rotation . Moffatt, H. K., Magnetic field generation in electrically conducting fluids, Univ. Magnetic field generation in electrically conducting fluids - NASA .