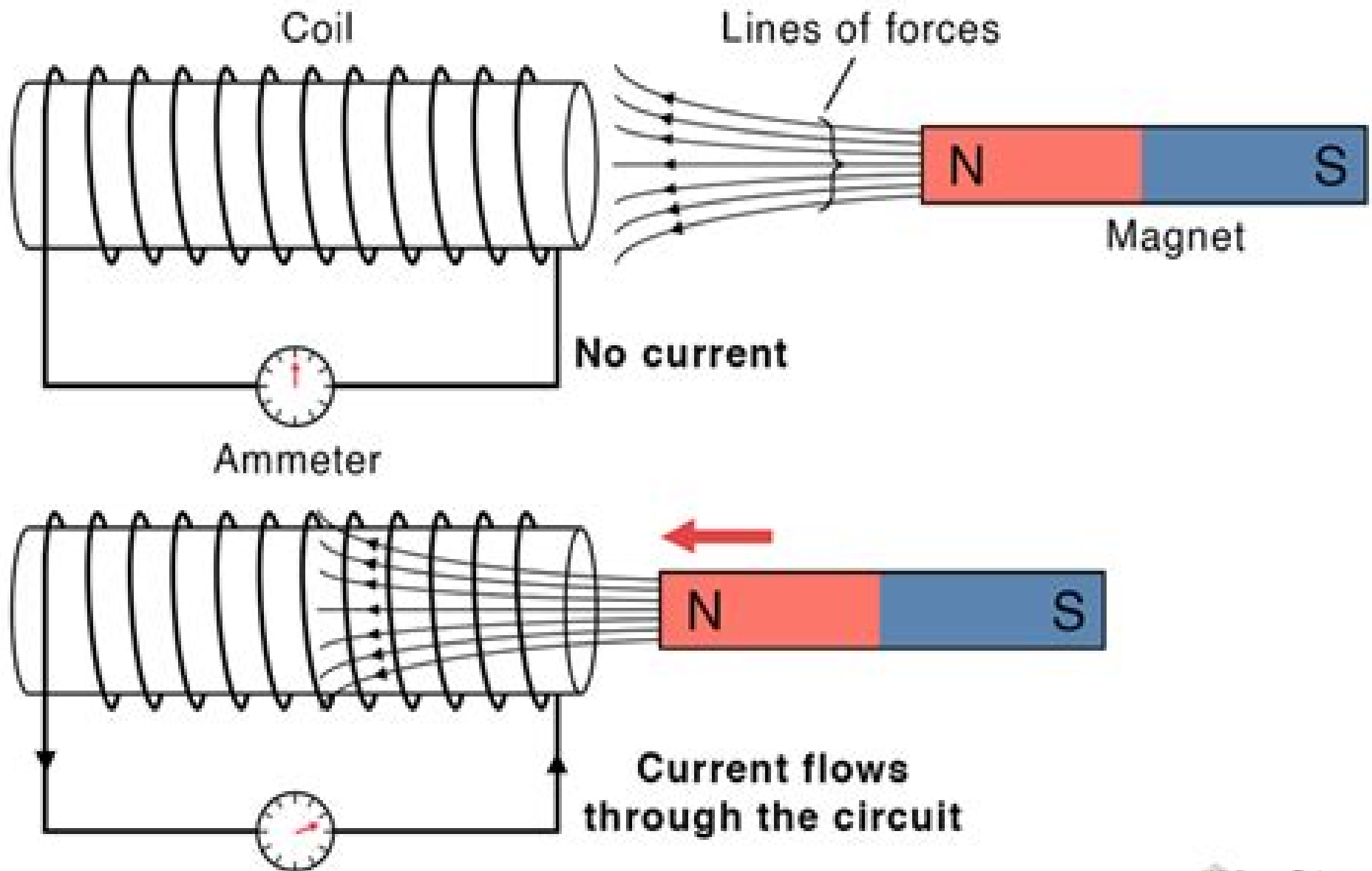


# Electromagnetic Induction



# Elelctromagnetic Induction Cloze

**O García**



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**Induction** ,1966      **Cumulative Subject Index to Psychological Abstracts** ,1969      Electromagnetic Induction Phenomena David Schieber,2012-12-06 From an engineering perspective Electrodynamics is the province of two cul tures The most easily identified of the two is primarily concerned with phe nomena in which the propagation of electromagnetic waves is crucial Includ ed are the designers of microwave circuits of antennae and of many wave length communication channels The interests of the second group focus on dynamical processes associated with the evolution of field sources whether these be electrons and holes migrating in a semiconductor or currents diffus ing in a moving metal Because the second culture is primarily concerned with the interaction be tween electromagnetic fields and media where the latter are

often responsible for the dominant dynamical processes it addresses applications that are more widely ranging A few from a very long list would include electrostatic printing rotating machines power transmission apparatus the electromagnetics of biological systems and physical electronics Whether by nature or by design the phenomena of interest are generally electrostatic or magnetoquasistatic in this second branch of electrodynamics It is tempting to say that the two branches of electrodynamics can be distinguished by the frequency range but electron beam and microwave magnetic devices with their respective plasma oscillations and spin waves are examples where the frequencies can be in the GHz range while the fundamental interactions are quasistatic By design so also are those that determine the frequency response of a transistor

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