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Electromagnetic induction was discovered by Michael Faraday, published in 1831. It was discovered independently by Joseph Henry in 1832.. In Faraday's first experimental demonstration (August 29, 1831), he wrapped two wires around opposite sides of an iron ring or "torus" (an arrangement similar to a modern toroidal transformer).[citation needed] Based on his understanding of electromagnets ...

### **Electromagnetic induction - Wikipedia**

An inertial frame of reference in classical physics and special relativity is a frame of reference in which a body with zero net force acting upon it is not accelerating; that is, such a body is at rest or it is moving at a constant speed in a straight line. In analytical terms, it is a frame of reference that describes time and space homogeneously, isotropically, and in a time-independent manner.

### **Inertial frame of reference - Wikipedia**

Fundamentals of Engineering Economics – Chan S. Park – 3rd Edition; Fluid Mechanics – Frank White – 7th Edition; Inteligencia Artificial: Técnicas, Métodos y Aplicaciones – José T. Palma, Roque Marín – 1ra Edición

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