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**AC motor - Wikipedia**
An AC motor is an electric motor driven by an alternating current (AC). The AC motor commonly consists of two basic parts, an outside stator having coils supplied with alternating current to produce a rotating magnetic field, and an inside rotor attached to the output shaft producing a second rotating magnetic field. The rotor magnetic field may be produced by permanent magnets, reluctance

**micromechatronics modeling analysis and design**
Fabris has a background in fluid dynamics and thermal science involving the development of optical experimental techniques and has an equivalent interest in numerical modeling Developing heat