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Skin effect is the tendency of an alternating electric current (AC) to become distributed within a conductor such that the current density is largest near the surface of the conductor, and decreases with greater depths in the conductor. The electric current flows mainly at the "skin" of the conductor, between the outer surface and a level called the skin depth.

Skin effect - Wikipedia

The telegrapher's equations (or just telegraph equations) are a pair of coupled, linear partial differential equations that describe the voltage and current on an electrical transmission line with distance and time.The equations come from Oliver Heaviside who in the 1880s developed the transmission line model.The model demonstrates that the electromagnetic waves can be reflected on the wire ...

Telegrapher's equations - Wikipedia

전기저항(電氣抵抗, electrical resistance)은 도체에서 전류의 흐름을 방해하는 정도를 나타내는 물리량이다. 국제단위계 단위는 옴이고 로 나타낸다. 전기 회로 이론에서는 간단히 줄여 저항이라고 부른다.반대로 전기를 얼마나 잘 흐르게 하는 지를 나타내는 물리량은 전기 전도도(電氣傳導度, Electrical ...

전기저항 - 위키백과, 우리 모두의 백과사전

교류의 경우엔 계산이 몹시 복잡해진다. 교류는 패러데이 전자기 유도 법칙에 따라 생성되어 일정한 주기를 갖고 방향을 바꾸는 파동 에너지이다. 발전원에 따라 다양한 파형이 있을 수 있으나 안정적인 에너지원으로 쓰이기 위해 일반적으로 사용되는 전원은 사인파의 형태를 띈다.

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