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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

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resistance (electrical resistance) is the property of a material that opposes the flow of electric current. It is measured in ohms (Ω). The resistance of a material depends on its length, cross-sectional area, and the material's resistivity. The resistance of a material is directly proportional to its length and inversely proportional to its cross-sectional area. The resistance of a material is also directly proportional to its resistivity. The resistance of a material is a scalar quantity, meaning it has a magnitude but no direction. The resistance of a material is a property of the material itself, and it does not depend on the voltage or current applied to it. The resistance of a material is a measure of how much the material opposes the flow of electric current. The resistance of a material is a property of the material itself, and it does not depend on the voltage or current applied to it. The resistance of a material is a measure of how much the material opposes the flow of electric current.

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