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Over the last thirty years or so, the attempts to identify the electronic origins of materials properties have proceeded along two distinct and apparently divergent methodologies. On the one-hand, so-called single-particle methods are based on the study of a single electron moving in an effective

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[Strongly correlated material - Wikipedia](#)

Strongly correlated materials are a wide class of heavy fermion compounds that include insulators and electronic materials, and show unusual (often technologically useful) electronic and magnetic properties, such as metal-insulator transitions, half-metallicity, and spin-charge separation.

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[Electronic correlation - Wikipedia](#)

Electronic correlation is the interaction between electrons in the electronic structure of a quantum system. The correlation energy is a measure of how much the movement of one electron is influenced by the presence of all other electrons.

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Unravelling the nature of doping-induced transition between a Mott insulator and a weakly correlated metal is

crucial to understanding novel emergent phases in strongly correlated materials.