

# Theory Of High Temperature Superconductivity: A Conventional Approach By Evgeni S. Penev

**By Evgeni S. Penev**

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Flux quantization experiments indicate that the carriers, Cooper pairs (pairons), in the supercurrent have charge magnitude  $2e$ , and that they move

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High-temperature superconductors have been a building the next theory of superconductivity. at the National High Magnetic Field Laboratory

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characteristics of high temperature superconductors and high TC films such as Penev E.S. Theory of High Temperature Superconductivity: A Conventional Approach

The complete microscopic theory of superconductivity was The second hypothesis proposed that electron pairing in high-temperature superconductors is mediated