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| Specific heat in superconductors | Ti | | | |
| Hai-Hu Wen (闻海虎) | 0 | | | |
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| Abstract | 1 | | | |
| Specific heat is a powerful tool to investigate the physical properties of condensed ma | terials. | | | |
| Superconducting state is achieved through the condensation of paired electrons, nam | ely, the Cooper 2 | | | |
| pairs. The condensed Cooper pairs have lower entropy compared with that of electron | ns in normal 2 | | | |
| metal, thus specific heat is very useful in detecting the low lying quasiparticle excitation | ons of the | | | |
| superconducting condensate and the pairing symmetry of the superconducting gap. I overview, we will give an introduction to the specific heat investigation of the physica | n this brief | | | |
| superconductors. We show the data obtained in cuprate and iron based superconduct | tors to reveal the | | | |
| pairing symmetry of the order parameter. | st | | | |
| | 4 | | | |
| Export oftation and abstract | 4. | | | |
| 1. Introduction | 4 | | | |
| Specific heat, as a bulk measurement technique, is very powerful to study the physical | I properties of | | | |
| and an edge and a short of the second beauty and be associated to be an end of the second second | ing to the | | | |
| condensed matter physics. Superconductors can be categorized into two types accord. | | | | |