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**High-temperature superconductivity - Wikipedia**

Crystal structures of high-temperature ceramic superconductors. The structure of high-Tc copper oxide or cuprate superconductors are often closely related to perovskite structure, and the structure of these compounds has been described as a distorted, oxygen-deficient multi-layered perovskite structure.

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The magnetic properties of oxides with perovskite, corundum, ilmenite and amorphous structures have been compiled in subvolume 27F, Part 27F2, published in 1994, presents magnetic data on perovskite-type layered cuprates which were discovered to show superconductivity with critical temperatures above 40 K (high-Tc superconductors).

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