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Superconductors. Mar 1th, 2024

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9 Developments In High Temperature Superconductivity T. Silver,* A. V. Pan, M. Ionescu, M. J. Qin And S. X. Dou Institute For Superconducting And Electronic Materials, University Of Wollongong, Northfields Eve., Wollongong, NSW 2522, Australia 1 Introduction The Past Four Years (1997–2001) Have Seen Many Exciting Developments In High Tem- Jun 1th, 2024

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Superfluidity And Superconductivity That May Or May Not Be Operative In The Currently Known Copper-oxide High-temperature Su-perconductors, But It Is Hard To Believe That Namre Does Not Employ It Somewhere. In Fact, Anyon Statistics Are Known To Character-ize Quasiparticles In The Fractional Quantized Hall Effect And In Certain Ordered States Of May 3th, 2024

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