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### **Department of physics subr**

Department of Physics, A Unified Description of High- and Low-Temperature Superconductivity , Proceedings of SPIE, Los Angeles, CA, Jan. 22

### **Amir Hamed Majedi - university of Waterloo**

Throughout the course novel and cutting-edge application of both low-temperature A. Hamed Majedi, High Quantum High Temperature Superconductivity in

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Publications 1990 - 1994. Paper presented at the Nobel Jubilee Symposium on Low Temperature Superconductivity and

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and palladium metals were investigated as electroding materials for the YBa<sub>2</sub>Cu<sub>3</sub>O<sub>(7-x)</sub> superconductors. HIGH TEMPERATURE Proceedings of the Symposium

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