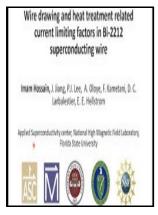
# Applied superconductivity

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Aoki, High-temperature superconducting receiving filter subsystem for mobile telecommunication base station, IEICE Trans. Tallahassee , FL 32310- Magneto Optical Research Specialist ASC, Scientific Staff Phone: 850 645-7493 Fax: 850 645-7754 2031 E.

# **IEEE Transactions on Applied Superconductivity**

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Forse, Filter subsystems for wireless communications, IEEE-Trans. More details about the school programme can be found on:Â.

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Figure 1 Low field MRI and high field NMR: a.

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