

# Paper List

1. Sasaki, K., Ogitsu, T., Nakamoto, T., Tsuchiya, K., Shintomi, T., Yonekawa, H. and Amemiya, N., "Influence of interstrand current redistribution on acceleration of quench propagation in eight-strand Rutherford cable," *IEEE Transactions on Applied Superconductivity*, Vol.9(1999), 266-269.
2. Sasaki, K., Ogitsu, T., Ohuchi, N. and Tsuchiya, K., "Study of quench propagation with quench antennas," *Nuclear Instruments & Methods in Physics Research Section A*, Vol.416(1997), 9-17.
3. Sasaki, K., Ogitsu, T., Ohuchi, N. and Tsuchiya, K., "Test results of spare TRISTAN insertion quadrupole magnet with yoke added in superfluid helium," *IEEE Transactions on Applied Superconductivity*, Vol.7(1997), 570-573.