

## เอกสารอ้างอิง

1. L.R. Testardi, J.H. Wernick, W.A. Royer, *Solid State Commun*, **15**, 1(1974).
2. J.G. Bednorz and K.A. Wüller, *Z.Phys.B.* **64**, 189(1986).
3. M.K. Wu, J.R. Ashburn, C.J. Torny, P.H. Hor, R.L. Meng, L. Gao, Z.J. Huang, Y.Q. Wang and C.W. Chu, *Phys.Rev.Lett.* **58**, 908(1987).
4. C. Micheal, M. Hervien, M.M. Borel, A. Gardin, F. Deslandes, J. Provost and B. Raveau, *Z. Phys. B***68**, 421(1987).
5. H. Maeda, Y. Tanaka, M. Fukutomi and T.Asano, *Jpn.J.Appl.Phys.***27**, 209(1988).
6. Z.Z. Sheng and M. Hermann, *Nature.* **332**, 55(1988).
7. A. Schilling, M. Cantoni, J.D. Guo and H.R. Ott, **363**, 56(1993).
8. K.A. Wüller and J.G. Bednorz, *Physica Scripta.* **T19**, 23(1987).
9. J. Jung, J.P. Franck, D.F. Mitchell and H. Claus, *Physica C.* **156**, 495(1988).
10. J. Jung, S.C. Cheng, J.P. Franck and S.S. Sheinin, *Jpn.J.Appl. Phys.2 Lett.* **28**, 1182(1989).
11. M.J. Tarascon, W.R. Mc Kinnon, P. Barboux, D.M. Hwang, B.G. Bagley, L.H. Greene, G.W. Hull, Y. Le Page, N. Stoffel and M. Giroud, *Phys.Rev.B* **38**, 8885 (1988).
12. I. Matsubasra, H. Tanigawa, T.Ogura, H. Yamashita and M. Kinoshita, *J.Appl. Phys. Lett.* **57**, 2490(1990).
13. I. Matsubasra, H. Tanigawa, T.Ogura, H. Yamashita and M. Kinoshita, *J.Appl. Phys. Lett.* **58**, 409(1991).
14. I. Matsubasra, H. Tanigawa, T.Ogura, H. Yamashita and M. Kinoshita, *J.Appl. Phys. Lett.* **60**, 901(1992).
15. Aukkaravittayapun, S. " The Electrical Properties of Superconducting BSCCO Whiskers". Ph.D.Thesis. Nottingham University. England, (1997).
16. Strickl, C. "Crystallization" in *Various Topics*, Appendix VII.I. **321**(1968).
17. K. Hiruma, M. Yasawa, T. Katsuyama, K. Ogawa, K. Haraguchi, M. Koguchi and H. Kakibayashi, *J.Appl.Phys.Rev.* **77**, 447 (1997).
18. Elwell, D. and Scheel, H.J. "Crystal Growth from High-Temperature Solution", *Academic Press Co., New York, San Francisco*, **3** (1975).

19. Sergey Lee, Ki-Jong Kwon, Wan-Seon Kim, Sung-Ik Lee, *Physica C* **251**, 149 (1995).
20. Y. Abe, K. Hirata, H. Hosono and Y. Kubo, *J. Mater. Rev.* **7**, 1599(1992).
21. T. Kasuga, M. Ono, K. Tsuji, Y. Abe, K. Nakamura and E. Inukai, *J. Mater. Rev.* **9**, 1098(1994).
22. I. Matsubasra, H. Kageyama, H. Tanigawa, T.Ogura, H. Yamashita and T. Kawai, *Jpn.J.Appl. Phys.* **28**, 1121(1989).
23. I. Matsubasra, H. Yamashita and T. Kawai, *J.Cryst.Growth.* **128**, 719(1993).
24. H.Jin, Z.Hu, Yunlong Ge, S.Lin, Q.Liu, and C.Shi, *Physica C* **197**, 315(1992).
25. I. Matsubasra, T.Ogura, H. Tanigawa, H. Yamashita, M. Kinoshita, and T. Kawai, *J.Cryst.Growth.* **110**, 973(1991).
26. H.Jin, Z.Hu, Yunlong Ge, S.Lin, Q.Liu, and C.Shi, *Physica C* **211**, 49(1993).
27. D.E. Morris, C.T. Hultgren, A.M. Markelz, J.Y.T. Wei, N.G. Asmar and J.H> Nickel, *Phys.Rev.B.* **39**, 6612(1989).
28. M.R. Presland, J.L. Tallon, R.G. Buckley, R.S. Liu and N.E. Flower, *Physica C.* **176**, 95 (1991)