

DAFTAR PUSTAKA

- Boeschoten, S., 2012. *A Comparison Between Low and High Temperature Superconductors*, Netherlands: Utrecht University.
- Callister, W. D. & Rethwisch, D. G., 2010. *Materials Science and Engineering : an introduction 8th Edition*. United States of America: John Wiley & Sons, Inc..
- Changkang, C., 1998. *Phase Diagram and Its Application to the Crystal Growth of High Tc Oxide Superconductor*. United Kingdom: Elsevier Science Ltd..
- Enomoto, Y., 1986. *Optical detector using superconducting BaPb_{0.7}Bi_{0.3}O₃ thin films*. Tokai: AIP Publishing LLC.
- Gallo, P. L. G., 2015. *Phase Separation in BaPb_{1-x}Bi_xO₃ and Fermiology of Hole-Doped PbTe: Insights to Understand Superconductivity in Valence-Disproportionated Systems*. California: Stanford University.
- Hofmann, P., 2015. *Solid State Physics An Introduction Second Edition*. Germany: Wiley-VCH Verlag GmbH & Co..
- Khachan, J., 2014. *Superconductivity*. Sydney: University of Sydney.
- Kimball, C. W., 1984. *Studies of Structural Properties and their Relationship to Critical Parameters in Superconducting Materials*. Dekalb: Northern Illinois University.
- Kourtakis, K. & Robbins, M., 1989. *Synthesis of New Bismuthates Ba_{2-x}CaxPbyBi_{1-y}O₄*. USA: Pergamon Press plc..
- Luiz, A. M., 2010. *A Model to Study Microscopic Mechanisms in High-Tc Superconductors*. Brazil: Universidade Federal do Rio de Janeiro.
- Marx, dkk, 1992. *Metastable Behavior of the Superconducting Phase in the BaBi_{1-x}PbxO₃ System*. Illinois: Argonne Rational Laboratory.
- Nikolo, M. 1995. *Superconductivity : A guide to alternating current susceptibility measurements and alternating current susceptometer design*. United States of America: Saint Louis University.
- Nitta, dkk, 1965. *Formation and Properties of Barium Metaplumbate*. Osaka: Journal of The American Ceramic Society.
- Nugraha, A. C., 2010. *Pengaruh Temperatur Sinter terhadap Karakteristik Komposit Batubara - Coal Tar Pitch*. Depok: Universitas Indonesia.

Nugroho, dkk, 2011. *Analisis Pembentukan Partikel Hydroxyapatite pada Reaktor Flame Difusi*. Yogyakarta: Seminar Nasional Teknik Kimia.

Nurmalita, dkk, 2013. *XRD Analysis of Bi-2212 Superconductors: Prepared by the Self-Flux Method*. Aceh: Universitas Syiah Kuala.

Oka, K. & Unoki, H., 1984. *Phase Diagram in the System BaCo₃-PbO and Crystal Growth of BaPbO₃*. Ibaraki: Japanese Journal of Applied Physics.

Shepelev, A., 2008. *The Discovery of Type II Superconductors (Shubnikov Phase)*. Ukraine: Kharkov Institute of Physics and Technology.

Silva, dkk, 2013. *Effect of Sintering Temperature on the Superconducting Properties of Graphene Doped MgB₂*. s.l.:IEEE.

Sleight, A. W., 2015. *Bismuthates: BaBiO₃ and related superconducting phases*. United States: Elsevier.

Susanti, H., 2010. *Pengaruh Variasi Perlakuan Doping Pb pada Bi dalam Sintesis Superkonduktor BSCCO Terhadap Efek Meissner dan Suhu Kritis*. Surakarta: Universitas Sebelas Maret.

Suryani, D., 2016. *Sintesis Bahan Piezoelektrik Ramah Lingkungan Berbasis Bi_{0,5}Na_{0,5}Ti₃ Menggunakan Metode Solid State Reaction dengan Penambahan Dopan Ta₂O₅*. Medan: Universitas Sumatera Utara.

Tanh, T. D., Koma, A. & Tanaka, S., 1980. *Superconductivity in the BaPb_{1-x}Bi_xO₃ System*. Tokyo: University of Tokyo.

Togano, K., 2003. *Superconductive Ceramics. In: Handbook of Advanced Ceramics*. Japan: Elsevier Inc..

Webb, dkk, 2015. *Superconductivity in the elements, alloys and simple compounds*. San Diego: University of California.

Windartun, 2008. *Superkonduktor*. Bandung: Universitas Pendidikan Indonesia.