

เอกสารอ้างอิงโครงการวิจัยโลหะและสารกึ่งตัวนำภายใต้สภาวะรุนแรง

- [1] C.E. Weir, E.R. Lippincott, A. Van Valkenburgh and E.N. Bunting, *J. Res. Natl. Bur. Stand.*, Sec **63**, 55 (1959).
- [2] J.C. Jamieson, A.W. Lawson and N.D. Nachtrieb, *Rev. Sci. Inst.*, **30**, 1016 (1959).
- [3] G.J. Piermarini and C.E. Weir, *J. Res. Natl. Bur. Stand.*, Sec A **66**, 325 (1962).
- [4] S. Block, C.E. Weir and G.J. Piermarini, *Science*, **148**, 947 (1965).
- [5] C.E. Weir, S. Block and G.J. Piermarini, *J. Res. Natl. Bur. Stand.*, Sec C **69**, 27(1965).
- [6] A. Van Valkenburgh, *Conference Internationale Sur-Les-Hautes Pressions, LeCreusot, Saone-et-loire, France* (1965).
- [7] G.J. Piermarini, S. Block and J.S. Barnett, *J. Appl. Phys.*, **44**, 5377 (1973).
- [8] J.D. Barnett, S. Block and G.J. Piermarini, *Rev. Sci. Inst.*, **44**, 1 (1973).
- [9] A. Jayaraman, *Rev. Mod. Phys.*, **55**, 65 (1983).
- [10] L. Merrill and W.A. Bassett, *Rev. Sci. Inst.*, **45**, 290 (1974).
- [11] R.A. Forman, G.J. Piermarini, J.D. Barnett and S. Block, *Science*, **176**, 284 (1972).
- [12] H.K. Mao, P.M. Bell, J.W. Shaner and D.J. Steinberg, *J. Appl. Phys.*, **49**, 3279 (1978).
- [13] Image Plate. Available from : <http://www.fujifilm.com>
- [14] Suchath Kriadwattanacharoen. Computed Radiography. Chiangmai University.
- [15] V. Saengsuwan. M.Sc. Thesis. Chulalongkorn University, (2004).
- [16] Scott A. Belmonte. 2-D Data Analysis in High-Pressure Powder Diffraction . Ph.D. Thesis, Department of Physics and Astronomy, The University of Edinburgh, (1998).
- [17] A P Hammersley, *ESRF Internal Report*, ESRF98HA01T, FIT2D V9.129 Reference Manual V3.1 (1998)
- [18] V.K. Pecharsky, P.Y. Zavalij. Fundamentals of Powder Diffraction and Structural Characterization of Materials. New York : Springer, 2005.
- [19] T. Bovornratanaraks, *Ph.D. Thesis*, The University of Edinburgh (2001).
- [20] A. Boultif and D. Louer, *J. Appl. Cryst.* **37**, 724-731 (2004).
- [21] H. M. Rietveld. *J. Appl. Cryst* **2**, 65 (1969).
- [22] A.C. Larson and R.B. Von Dreele. Los Alamos National Laboratory Report LAUR, 2000.
- [23] T J B Holland and S A T Redfern, *Mineralogical Magazine* **61**, 65-77 (1997).
- [24] M.G. Harwood. *Nature (London)* **164**, 787(1949).

- [25] Z.W. Wang, S.K. Saxena, V. Pischedda, H.P. Liermann, and C.S. Zha. *Phys Rev B* 64, 012102 (2001).
- [26] X.D. Zhou, and W. Huebner. *Apply. Phys. Let.* 79, 3512 (2001).
- [27] Feng Zhang, Siu-Wai Chan, Jonathan E. Spanier, Ebru Apak, Qiang Jin, Richard D. Robinson, and Irving P. Herman, *Apply. Phys. Let* 80, 127 (2002).