

DAFTAR PUSTAKA

1. Sukandarrumidi, "Bahan Galian Industri", Gadjah Mada University Press, Yogyakarta, (1999).
2. Sidik, M. Iul, "Studi Analisis Dekomposisi Fasa dan Ekstrasi MgO Pada Mineral Dolomit" , Skripsi jurusan Fisika FMIPA, Universitas Indonesia, (2006).
3. 142.36.102.51/DL/GSPubs/Paper/P2004-2/P2004-2-13.pdf
4. http://en.wikipedia.org/wiki/Magnesium_oxide.htm.
5. Kusnir, Imrich, "Magnesium metal, its perspectives", *Acta Montanistica Slovaca Ročník 7, 2*, 119-121, (2002).
6. Eliezer, D. et.all., "Magnesium Science, Technology and Applications", *Advanced Performance Materials 5*, 201-212, (1998).
7. A. Sturrock, Peter, "Composition Analysis of the Brazil Magnesium", *Journal of Scientific Exploration*, Vol. 15, No. 1, pp. 69–95, (2001).
8. Skar, Rolf Alexander, "Chemical and Electrochemical Characterization of Oxide/Hydroxide Impurities in The Electrolyte for Magnesium Production", Doctor Thesis of Engenior, Kjemi Norges Teknisk-Naturvitenskapelige Universitet, (2001).
9. <http://www.tshaonline.org/handbook/online/articles/MM/dkm1.html>
10. A. Kramer, Deborah, "Magnesium, Its Alloys and Compounds", U.S. Geological Survey Open-File Report 01-341.
11. K. Zinszer, William, "Magnesium, Its Manufacture and Alloys", *Transactions of the Kansas Academy of Science*, Vol. 46, pp. 161-163.
12. <http://en.wikipedia.org/wiki/Magnesium>
13. Hull, A. W., "Proceedings of the National Academy of Sciences of the United States of America", Vol. 3, No. 7, (Jul. 15, 1917), pp. 470-473.
14. Kulekei, Mustafa Kemal, "Magnesium and Its Alloy Application in Automotive Industry", *Int. J. Adv. Manuf. Technol.*, DOI 10.1007/s00170-007-1279-2

15. Duncan, L.R., and W.H. McCracken. "Magnesite and Magnesia." From Industrial Minerals and Rocks, Society for Mining, Metallurgy, and Exploration. 6th ed. 1994. pp. 643-654
16. Marietta, M., "Martin Marietta Materials", Martin Marietta Specialties Inc., Baltimore, MD USA, 2001.
17. <http://www.webelement.com>
18. Anani, A., "application of Dolomite", Industrial mineral, 1984.
19. <http://mineral.galleries.com/minerals/carbonat/hydromag/hydromag.htm>
20. Matabola, Kgabo Phillemon, "The Effects of Hydrating Agents On The Hydration of Industrial Magnesium Oxide", Master Thesis of Science, University of South Africa, (2006).
21. Kreuwh, Matthew, "Dehydration and Digestion of Magnolia Metallurgie Inc. 'Prills' In a Molten Salt", Master Thesis of Engineering, McGill University, (2003).
22. http://en.wikipedia.org/wiki/Magnesium_chloride
23. Raschman, Pavel, "Leaching of calcined magnesite using ammonium chloride at constant pH", *Hydrometallurgy* 56, 109-123, (2000).
24. Ozbek, Hulya etc, "Dissolution kinetics of magnesite mineral in water saturated by chlorine gas", *Hydrometallurgy* 51, 173-185, (1999).
25. Lacin, Oral etc, "Dissolution kinetics of natural magnesite in acetic acid solutions", *Int. J. Miner. Process.*, (2004)
26. K.W., etc, "Kinetics of MgO Chlorination with HCl Gas", *Metallurgical and materials transactions. B, Process metallurgy and materials processing science*, vol. 36, n°3, pp. 405-409, (2005).
27. Kashani, Sina, "Oxides in the Dehydration of Magnesium Chloride Hexahydrate", Doctor Thesis of Engineering, McGill University, (2005).
28. <http://www.webelements.com/magnesium/chemistry.html>