

บรรณานุกรม

- Chung, Y.C., Huang, C., Tseng, C.P., and Pan, J.R. (2000), Biotreatment of H₂S- and NH₃-containing waste gases by co-immobilized cells biofilter, *Chemosphere*, 41 (3), 329-336.
- Chungsiriporn, J. Bunyakan, C., and Thepchai, R. 2005. Ammonia Removal from Emission Air in Packed Column. The Fourth PSU Engineering Conference. December 8-9. Hat Yai. Songkhla. Thailand.
- Fabrizioli, P., Bürgi, T., and Baiker, A. (2002), Manganese Oxide–Silica Aerogels: Synthesis and Structural and Catalytic Properties in the Selective Oxidation of NH₃, *Journal of Catalysis*, 207 (1), 88-100.
- Gamisans, X., Sarra, M. and Javier Lafuente, F. 2002. Gas pollutants removal in a single- and two-stage ejector-venturi scrubber, *Journal of Hazardous Materail* , 251-266.
- Hung, C.M., Lou, J.C. and Lin, C.H. 2003. Removal of ammonia solutions used in catalytic wet oxidation process, *Chemosphere* , 989-995.
- Kankyo, F. 1994. Flue Gas Desulfurization Method, Patent Abstracts of Japan, 06-182146
- Krupa, S. V., (2003), Effects of atmospheric ammonia (NH₃) on terrestrial vegetation: a review, *Environmental Pollution*, 124 (2), 179-221.
- Melse, R.W., van Wagenberg, A.V. and Mosquera, J. (2006), Size Reduction of Ammonia Scrubbers for Pig and Poultry Houses: Use of Conditional Bypass Vent at High Air Loading Rates, *Biosystems Engineering*, 95 (1), 69-82.
- Tsai, C.J., Chang, C.T., Liu, T.W., Huang, C.C., Chien, C.L., and Chein, H.M. 2004. Emission characteristics and control efficiency of acidic and basic gas and aerosols from packed tower. *Atmospheric Environment* 38, 643-646.
- Zijlma, G.J., Jensen, A.D. and van den Bleek, C.M. 2002. "NH₃ oxidation catalysed by calcined limestone-a kinetic study", *Fuel* , 1871-1881.