CHAPTER 5
REFERENCES


Fallmann H., Krutzler T., Bauer R., Malato S., Blanco J. (1999a) Applicability of the 
photo-Fenton method for treating water containing pesticides, *Catal. Today*, 54, 
309-319.

Fallmann H., Krutzler T., Bauer R., Malato S., Blanco J. (1999b) Detoxification of 
pesticide containing effluents by solar driven Fenton process, *Z. Phys. Chem.*, 213, 
67-74.

Farmer V.C. (1964) Infrared spectroscopy of silicates and related compounds, *The 
289.

899-910.

chemisch oxidativen 
abwasserbehandlung (Investigations of the application of Fenton’s reagent for chemical 
oxidation in wastewater treatment), Dissertation, Kernforschungszentrum, 
Kahlrsuhe.

Flaherty K.A., Huang C.P. (1994) Batch and continuous flow applications of Fenton’s 
reagent and Fenton-like chemistry for the treatment of refractory textile wastewaters, 
*Chem. Oxid.*, 3, 112-133.


New Jersey Department of Health and Senior Services, Occupational Health Service, OSHA 1910.1020 (http://www.state.nj.us/health/eho/odisweb/)


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Swedish Environmental Protection Agency (2005) August 15.


