



ELSEVIER

Journal of Hazardous Materials 70 (1999) 191

**Journal of
Hazardous
Materials**

www.elsevier.nl/locate/jhazmat

Subject Index Volume 70

- Activated carbon, 117, 139
Adsorption, 171
Aniline, 157
Azo dye, 41
- BTEX adsorption, 21
- Chelation, 71
4-Chlorophenol, 171
Color removal, 41
Column adsorption model, 21
Contaminated soil, 71
- EDTA, 71
Electrolysis treatment, 41
Emission flux, 1
Emulsion, 157
Emulsion liquid membrane, 157
Explosion limits, 105
- Flammability, 93
Flux chamber, 1
- Heavy metal, 71
- Infra-red spectroscopy, 117
Isotherm analysis, 171
- Macroreticular resin, 21
Macroreticular resins, 171
- Mass transfer model, 21
MSW fly ash, 53
- Organics, 117, 139
Phenol, 139, 171
Polyurethane, 1
Pressure, 93
- Reducing reagent, 71
Regenerated activated carbon, 139
- Safety, 105
Scanning electron microscopy, 117
Sodium metabisulfite, 71
Soil washing, 71
Solidification/stabilization, 117, 139
Solidification/stabilization process, 53
Surfactant, 157
Synthetic athletic tracks, 1
- Temperature, 93
Test methods, 105
Textile, 41
Ti/Pt electrode, 41
- VOCs, 1
- Washing pretreatment, 53
Wastewater, 41
Wastewater remediation, 157