



Subject Index Volume 91

- Acid gases, 129
Activated carbon, 187
Additives, 129
Adsorption isotherm, 221
Adsorption, 187
Agricultural by-products, 95
Air monitoring, 271
Aromatic hydrocarbons, 271
Atrazine, 143
- Bioremediation, 95
BTX, 285
- Carbon black manufacturing, 25
Catalytic activity, 285
Chemical accidents, 63
Coal tar cleanup, 271
Combustion, 239
Complete oxidation, 285
Consequence analysis, 43
Construction refuse, 205
Copper, 205, 301
- Dispersion, 285
Dissolved humic matter (DHM), 113
- EAFD, 257
Electrodialytic soil remediation, 205
Electrokinetics, 205
Environment–accident index, 63
EXAFS, 301
- Fabric filter, 129
Fenton, 143
Fly ash, 83, 301
- Gaseous-phase PAHs, 25
Glasses, 83
- Hazard, 1
Heavier-than-air gas, 43
Hops, 95
Hydrogen peroxide, 143
- Hydrometallurgical recovery, 257
p-Hydroxybenzoic acid, 143
- Incineration, 83
Iron, 143
- Kinetics, 143
 K_{oc} , 113
 K_{ow} , 113
- Leachability, 113
Leaching, 159
Lead binding, 95
Lead, 257
Long-term release, 159
LPCI–MS/MS, 271
- Metal removal and recovery, 221
Methane, 239
Mobile TAGA IIe, 271
Multivariate design, 63
- Olive pulp, 187
Oxidation, 239
- PAHs, 129
Particle-bound PAHs, 25
PCA, 63
Physico-chemical properties, 43
Phytoremediation, 95
Polymer-grafted metal oxide, 221
- Relative humidity, 159
Risk, 1
- Selection, 63
Selective leaching, 257
Sensitivity, 1
Solubility enhancement, 113
Spray dryer, 129
Static sampling, 25
Storage, 159
Substance properties, 43
Supported copper catalyst, 285

Surface groups, 187

Tetrachloroethylene, 239

Thermodynamic parameters, 221

Thermodynamic, 43

Toxic, 1

Tubular reactor, 239

Uncertainty, 1

Vitrification, 83

Waste disposal, 83

Wastewater, 221

Wet/dry cycles, 159

XANES, 301

Zinc, 187, 257, 301