



Subject Index Volume 50

- Agricultural runoff, 15
Anoxic, 129
Aquifer, 169
- Biomass, 157
Bioremediation, 105, 169
Blast characteristic, 183
Blast waveshape, 183
BLEVE, 227
- Cadmium, 157
Chesapeake Bay tributaries, 15
Chlorination, 1
Choked gas flow, 71
Choke pressure, 65
Combustion, 157
Commercial explosive, 183
Compressible fluid, 65
Contaminated soil, 47
Control valve, 71
- Depolymerization, 79
Detonation velocity, 183
Disaster Management, 31
Discharge coefficient, 65
- Earthquake, 31
Electrostatic precipitator ash, 1
Environmentally acceptable endpoint, 105
- Fertilizer, 157
- Gas-chromatography, 79
Ground-level detonation, 183
- Hazardous Material, 31
Heavy metal, 1, 15, 157
Hexachlorocyclohexane, 47
Hydrogenative pyrolysis, 79, 143
- Inlet Mach number, 71
- Kinetic analysis, 143
- Mass transfer, 169
Mathematical model, 227
Mercury, 47
Mobility, 105
MSW incineration, 1
- Peak overpressure, 183
Petroleum hydrocarbon, 105
Pipeline restriction, 65, 71
Planning, 31
Pocomoke River, 15
Porewater, 15
Positive phase impulse data, 183
Pressure relief system, 71
- Reaction network, 143
Risk, 105
Roasting, 1
- Safety valve, 65, 71
Sediment, 15
Sewage treatment plant, 15
Soil treatment, 129
Solvent stripping, 47
Steam stripping, 47
- Tetralin hydrogen donor, 79, 143
Thermogravimetric analysis, 79
TNT equivalence value, 183
Toxicity, 105
Trifluralin, 129
- Vent device, 227
Volatilization, 169
- Waste tires, 79
Waste tyres, 143
Wicomico River, 15
Wood ash, 157
Wood treatment, 105