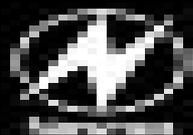


Sensor Technology HANDBOOK

Edited by
JON S. WILSON

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Sensor Technology Handbook

**Michael J. McGrath, Clíodhna Ní
Scanail, Dawn Nafus**



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Fiberoptic Sensor Charles M. Davis, Dynamic Systems, Inc, 19?? **Handbook of Modern Sensors** Jacob Fraden, 1997

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OBJECTIVE OF THE BOOK Soil surface waters sediments and shallow unprotected groundwater aquifers are interrelated compartments of the environment that are particularly easy to compromise sensitive to short and long term pollution and directly affect sustainability of ecosystems and human health Routine human activity such as application of fertilizers and pesticides in agriculture and forestry or wet and dry deposition of atmospheric pollutants emitted from industrial plants waste disposal and other practices adversely affect soil and water quality that already increasingly suffers from mismanagement in many areas The predominant sources of pollution result in non point contamination that is particularly difficult to reduce and control Wars accidents and natural emergency cases such

as catastrophic floods that occur partly due to anthropogenically disturbed global water balance also add to overall increase of diverse contaminant loads in soil and water Beneficial properties of some bulk waste materials such as biosolids sewage sludge biowaste e g municipal waste composts or fly ash from coal combustion xi xii Preface encourage applying these waste to land as a source of nutrients and organic matter or as a soil amendment

Chemical Technology Handbook Robert L. Pecsok, Kenneth Chapman, Wade H. Ponder, 1975

Energy Technology Handbook Douglas M. Considine, 1977 Coal technology Gas technology Petroleum technology Chemical fuels technology Nuclear energy technology Solar energy technology Geothermal energy technology Hydropower technology Power technology trends

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