Announcements

The International Symposium on Hazardous Waste Management in Economically Developing Countries, June 24–26, 1993, Istanbul, Turkey

Scope

The Turkish National Committee on Solid Wastes being aware that solid waste in general but in particular hazardous waste management has become an important problem for the economically developing countries, has decided to organize jointly with the International Solid Wastes and Public Cleansing Association (ISWA) this Symposium.

Themes

The themes to be covered in this Symposium are:

- Hazardous Waste Generated in Developing Countries
- Simple Technology for Hazardous Waste Management and Disposal
- Collection and Transportation of Hazardous Waste
- Sanitary Landfilling and Hazardous Wastes
- Advancements in Appropriate Incineration Technology for Developing Countries
- Advantages and Disadvantages of use of Cement Kilns for the Disposal of Hazardous Wastes
- Limits in the use of Cementation in the Disposal of Hazardous Wastes
- Management of Special Wastes (Batteries, Hospital Wastes, Treatment Plant Sludges etc.)
- Advantages and Disadvantages of Co-disposal
- Environmental Ethics, Economy and Legislation Related to Hazardous Wastes
- Health Problems Caused by the Improper Management of Hazardous Wastes
- Hazardous Waste Minimization Methodology
- Case Studies

Contact

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Symposium on Hazardous Waste Treatment, August 29-September 3, 1993, Prague, Czechoslovakia

Aims and scope

The Symposium on Hazardous Waste Treatment is a special event of CHISA '93 the 11th International Congress of Chemical Engineering, Chemical Equipment Design and Automation organized by the Czech Chamber of the Czechoslovak Society of Chemical Engineering.

The aim of the symposium is to inform scientific and research workers dealing with the problems of high technology for the environment, managers and firms engaged in purchasing and transferring technologies for the environment, leaders and experts of the state department that decides on state ecological policy, and also experts in the field responsible for the problems of local environments affected by industrial production of modern high technologies for the liquidation of toxic and hazardous waste from the chemical, biochemical, foodstuffs and other branches of the processing industry.

In view of the decisive and irreplaceable contribution made by chemical engineering to the creation of new high technologies for the liquidation of toxic components, this Symposium is being held as a special event of the CHISA '93. It is proposed to present brief information in the form of both lectures and posters. There should also be a mini-exhibition of the technologies offered.

The Symposium will be aimed especially at:

• Theoretical principles of membrane (filtration) processes of the selective separation of toxic components from liquid and gas phases

- Sorption selective separation of toxic and hazardous components from liquid and gas phases
- Principles of processes of thermal decomposition of toxic components
- Processes of the extraction of toxic components from liquid and solid phases including industrial and sewage sludge
- Bioreactors for environmental biotechnology
- Application of chemical-engineering procedures in the detoxification of soils in situ.
- Presentation of successful existing high technologies
- Case histories
- Exchange of information in the sphere of the supply and demand of environmental technologies.

Call for papers

Detailed instructions and submission dates for abstracts, full papers and posters can be obtained from:

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