

Meggitt Polymer Solutions

Humic Substances in Soil and Crop SciencesThe Publishers WeeklyRadiothermoluminescence and Transitions in PolymersBrands and Their CompaniesWho Owns WhomGas Engineering and ManagementStandard & Poor's Register of Corporations, Directors and ExecutivesHydraulic Research in the United States and CanadaPandex Current Index to Scientific and Technical LiteratureNBS Special PublicationWeed ScienceHydraulic Research in the United States and Canada, 1976Physics BriefsOptics LettersAustralian Chemicals GuideDesign NewsBibliography of Liquid Column Chromatography and Survey of ApplicationsAerospace EngineeringThermoluminescence MaterialsNelson Information's Directory of Investment ResearchThe Waterlow Stock Exchange YearbookFairplayMergent Moody's Industrial ManualLexisNexis Corporate AffiliationsSPIE Publications IndexThomas Register of American ManufacturersFuel Cell Industry ReportSensing Technology: Current Status and Future Trends III Polymer Science U.S.S.R.chemical weekGovernment Reports Announcements & IndexTHOMAS REGISTERThomas Register of American Manufacturers and Thomas Register Catalog FileMicrowave JournalPhotochemistryThe National Job BankINIS AtomindexBibliography of Liquid Column Chromatography, 1971-1973, and Survey of ApplicationsAnglo American Trade DirectoryDirectory of Corporate Affiliations

Humic Substances in Soil and Crop Sciences

The Publishers Weekly

Radiothermoluminescence and Transitions in Polymers

Brands and Their Companies

Who Owns Whom

Gas Engineering and Management

Standard & Poor's Register of Corporations, Directors and Executives

Described as "Who owns whom, the family tree of every major corporation in America, " the directory is indexed by name (parent and subsidiary), geographic location, Standard Industrial Classification (SIC) Code, and corporate responsibility.

Hydraulic Research in the United States and Canada

Pandex Current Index to Scientific and Technical Literature

Conversion factors of SI and non-SI units. An introduction to soil humic substances. Variations between humic substances isolated from soils, stream waters, and groundwaters as revealed by ¹³C-NMR spectroscopy. Synthesis and degradation of natural and synthetic humic material in soil. Selected methods for the characterization of soil humic substances. Nitrogen in humic substances as related to soil fertility. Roles of organic matter, minerals, and moisture in sorption of nonionic compounds and pesticides by soil. Effects of humic substances on plant growth. Ecological aspects of soil organic matter in tropical land use. Humic and fulvic acid fractions from sewage sludges and sludge-amended soils. Application of nuclear magnetic resonance spectroscopy to whole soils. Humic substances in soil and crop sciences: an overview.

NBS Special Publication

Weed Science

Hydraulic Research in the United States and Canada, 1976

Physics Briefs

Optics Letters

Australian Chemicals Guide

Design News

Bibliography of Liquid Column Chromatography and Survey of Applications

Aerospace Engineering

Thermoluminescence Materials

Nelson Information's Directory of Investment Research

Vols. for 1970-71 includes manufacturers' catalogs.

The Waterlow Stock Exchange Yearbook

Fairplay

Mergent Moody's Industrial Manual

LexisNexis Corporate Affiliations

SPIE Publications Index

Thomas Register of American Manufacturers

Fuel Cell Industry Report

This basic source for identification of U.S. manufacturers is arranged by product in a large multi-volume set. Includes: Products & services, Company profiles and Catalog file.

Sensing Technology: Current Status and Future Trends III

Polymer Science U.S.S.R.

chemical week

Government Reports Announcements & Index

This principal source for company identification is indexed by Standard Industrial Classification Code, geographical location, and by executive and directors' names.

THOMAS REGISTER

Thomas Register of American Manufacturers and Thomas Register Catalog File

Microwave Journal

Photochemistry

The National Job Bank

INIS Atomindex

This book contains a collection of selected works stemming from the 2013 International Conference on Sensing Technology (ICST), which was held in Wellington, New Zealand. The purpose of the book is to distill the highlights of the conference, and therefore track the latest developments in sensing technologies. The book contents are broad, since sensors can be applied in many different areas. Therefore the book gives a broad overview of the latest developments, in addition to discussing the process through which researchers go through in order to develop sensors, or related systems, which will become more widespread in the future. The book is written for academic and industry professionals working in the field of sensing, instrumentation and related fields, and is positioned to give a snapshot of the current state of the art in sensing technology, particularly from the applied perspective.

Bibliography of Liquid Column Chromatography, 1971-1973, and Survey of Applications

Anglo American Trade Directory

Directory of Corporate Affiliations

[ROMANCE](#) [ACTION & ADVENTURE](#) [MYSTERY & THRILLER](#) [BIOGRAPHIES & HISTORY](#) [CHILDREN'S](#) [YOUNG ADULT](#) [FANTASY](#)
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