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While there are many chlorinated solvents encountered in forensic investigations, the focus of this

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Chapter includes a presentation of the physical/chemical properties and degradation pathways of trichloroethylene (TCE), perchloroethylene (PCE or tetrachloroethylene), methyl chloroform [1,1,1 trichloroethane (TCA)], carbon tetrachloride (CT), and

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CFC-113 (trichlorotrifluoroethane, 1,1,2 trichloro-1,1,2 trifluoroethane).

Chlorinated Solvents: A Forensic Evaluation by Robert D ...
Concentrating on the five commonly encountered chlorinated solvents (perchloroethylene,

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trichloroethylene, methyl chloroform, carbon tetrachloride and CFC-113), forensic opportunities applicable to each are presented including the use of stabilizers, manufacturing impurities, surrogate chemicals and physical measurements and degradation products as diagnostic

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Chlorinated Solvents: A Forensic Evaluation (ISSN) 1 ...
Concentrating on the five commonly encountered chlorinated solvents (perchloroethylene, trichloroethylene, methyl chloroform,

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Evaluation (carbon tetrachloride and CFC-113), forensic opportunities applicable to each are presented including the use of stabilizers, manufacturing impurities, surrogate chemicals and physical measurements and degradation products as diagnostic indicators.

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Chlorinated Solvents - A Forensic Evaluation. Morrison, Robert D., Murphy, Brian L. Environmental forensics is emerging and evolving

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Evaluation into a recognized scientific discipline with numerous applications, especially regarding chlorinated solvents. This book provides the reader with a concise compilation of information regarding the use of environmental forensic techniques for age dating and identification of

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Evaluation
the source of a chlorinated solvent release.

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Given their frequency of detection in environmental investigations, techniques to age date and identify

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the origin of chlorinated solvent releases are of great interest in environmental forensic ...

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degradation products as diagnostic indicators.

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Specific application techniques for crude oil & petroleum contaminants, chlorinated solvents, metals.

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1,4-dioxane and PFAS; Things to consider when planning a forensic investigation (e.g., analytical methods and laboratories, sampling plan) Part Two: Case studies related to the use of environmental forensic lines of evidence for: Litigation support

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Environmental Forensic Techniques: Principles ...

Detailed historical chronology of the applications of the solvents and specific chapters devoted to dry cleaning and vapor degreasing equipment are included as are generic forensic approaches. Forming

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of stabilizers, manufacturing impurities, surrogate chemicals and physical measurements and degradation products as diagnostic indicators.

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Brake cleaner, often also called parts cleaner, is a mostly colorless cleaning agent, mainly used for cleaning the brake disks, the engine compartment and underfloor of motor vehicles. An important feature is that the brake cleaner leaves no residue after the solvents evaporate.

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