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## Evaluation

While there are many chlorinated solvents encountered in forensic investigations, the focus of this chapter includes a presentation of the physical/chemical properties and degradation pathways of trichloroethylene (TCE), perchloroethylene (PCE or

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evaluation), methyl chloroform [1,1,1 trichloroethane (TCA)], carbon tetrachloride (CT), and CFC-113 (trichlorotrifluoroethane, 1,1,2 trichloro-1,1,2 trifluoroethane).

Chlorinated Solvents: A Forensic Evaluation by Robert D ...

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**Evaluation** Concentrating on the five commonly encountered chlorinated solvents (perchloroethylene, 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

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Evaluation  
physical measurements and degradation products as diagnostic indicators.

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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 the source of a chlorinated solvent release.

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Specific application techniques for crude oil & petroleum contaminants, chlorinated

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**Evaluation** solvents, metals. 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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Forming a basis for further ideas in the



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physical measurements and degradation products as diagnostic indicators.

Chlorinated Solvents : Robert D Morrison  
: 9781849731966

Brake cleaner, often also called parts cleaner, is a mostly colorless cleaning agent, mainly used for cleaning the brake

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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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