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history, for example). It works well enough once you know about it, but it's not immediately obvious.

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comprehensive answer: 'Green chemistry is the utilization of a set of principles that reduces or eliminates the use or generation of hazardous substances in the design, manufacture and application of chemical products.' . . . Measure by measure, [Anastas] and Warner fill this abstract and fairly broad definition with life.

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In their publication "Green Chemistry, Theory and Practice" in 1998, Anastas and Warner introduced their 12 principles. My view is the first principle, often referred to as the prevention principle, is the most important and the

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other principles are the “how to’s” to achieve it

12 Principles of Green Chemistry - American Chemical Society

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molecular level to achieve sustainability. The field has received widespread interest in the past decade due to its ability to harness chemical innovation to meet environmental and economic goals simultaneously.

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Anastas, P. T., Warner, J. C., Green
Chemistry: Theory and Practice; Oxford
University Press, London, 1998. has
been cited by the following article:
Article. Assessment of Greenness of
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trans Isomers of Bis(glycinato)copper(II)
Monohydrate: An Undergraduate
Chemistry Experiment.

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Anastas, P. T., Warner, J. C., Green Chemistry: Theory and ...

Paul Anastas and John C. Warner co-authored the groundbreaking book, Green Chemistry: Theory and Practice in 1998. The 12 Principles of Green Chemistry outlined within this work declared a philosophy that motivated

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academic and industrial scientists at the time and continues to guide the green chemistry movement.

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This book provides the first introductory treatment of the design, development, and evaluation processes central to

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Green Chemistry. A comprehensive textbook, it takes a broad view of the subject...

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reduces or eliminates the use or generation of hazardous substances in the design, manufacture and application of chemical products."

Green Chemistry: Theory and Practice

In Green Chemistry: Theory and Practice, Paul T. Anastas and John C.

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Supported by the American Chemical Society, the USEPA and other Federal agencies, Green Chemistry has emerged as an important aspect of all chemistry

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Green Chemistry is the design of chemical products and processes that reduce or eliminate the use and generation of hazardous substances. Green Chemistry is based on Twelve Principles.

Lesson 1—Green Chemistry - Oregon State University

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This book provides the first introductory treatment of the design, development, and evaluation processes central to Green Chemistry. As a comprehensive textbook, it takes a broad view of the subject and integrates a wide variety of approaches. Topics include alternative feedstocks, environmentally benign syntheses, the design of safer chemical

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products, new reaction conditions, alternative solvents and catalyst development, and the use of biosynthesis and biomimetic principles.

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