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J. Warner},
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Green Chemistry: Theory and Practice | Semantic Scholar

Green Chemistry is defined as the “design of chemical products and processes to reduce or eliminate the use and generation of hazardous substances.”^{1,2} This definition and the concept of Green Chemistry were first formulated at the

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beginning of the 1990s
nearly 20 years ago. 3 In
the years since, there
has been international
adoption that resulted in
the creation of literally
hundreds of programs
and governmental
initiatives on Green
Chemistry around the
world with initial
leading ...

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Abstract. Green

Chemistry is a relatively new emerging field that strives to work at the 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

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economic goals simultaneously. Green Chemistry has a framework of a cohesive set of Twelve Principles, which have been systematically surveyed in this critical review.

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Theory and Practice,
Paul T. Anastas and
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Green chemistry is the
utilization of a set of
principles that reduces
or...

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in Oxford [England], .
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What is green
chemistry? Tools of
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chemistry: Evaluating
the effects of chemistry:

Green chemistry (2000)

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Chemistry has emerged as an important aspect of all chemistry 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

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Principles. 12 Principles
of Green Chemistry
(Anastas, P. T.; Warner,
J. C. Green Chemistry:
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Oxford University
Press: New York, 1998,
p.30.

**Lesson 1—Green
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W. Cue, Jr., Ph.D.,

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BWC Pharma
Consulting, LLC. 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 other principles are
the “how to’s” to

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achieve it.

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'Green chemistry is the
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or eliminates the use or generation of hazardous substances in the design, manufacture and application of chemical products.' . . .

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Oxford University
Press, 1998 - Science -
135 pages. 2 Reviews.
This book provides the
first introductory
treatment of the design,
development, and
evaluation processes
central to Green
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textbook, it takes a
broad view of the
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wide variety of approaches. Topics include alternative feedstocks, environmentally benign syntheses, the design of safer chemical products, new reaction conditions, alternative solvents and catalyst development, and the ...

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Paul T. Anastas ...

The greenness had been assessed in accordance with the 12 principles of Green Chemistry formulated by Paul Anastas and John Warner. A tabular form of the Green Chemistry Mass Metrics is presented along with and other holistic graphic metrics such as the Green Star and the

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Green Circle, the latter being based on the Globally Harmonized System (GHS) of Classification and Labelling of Chemicals.

**Anastas, P. T.,
Warner, J. C., Green
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In Green Chemistry:
Theory and Practice,
Paul T. Anastas and

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John C. Warner provide a concise and 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

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abstract and fairly broad
definition with life.

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Paperback - Paul T.
Anastas; John C ...**

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