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defined as the "design

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reduce or eliminate

the use and

generation of

hazardous

substances." 1,2 This

definition and the

concept of Green

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Chemistry were first formulated at the 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

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Abstract. Green

Chemistry is a

relatively new

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strives to work at the

molecular level to

achieve sustainability.

The field has received

widespread interest in

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the past decade due to its ability to harness chemical innovation to meet environmental and 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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Press: New York,
1998, p.30.

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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 achieve
it.

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Sep 06, 2020 Posted

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Press, 1998 - Science
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introductory treatment
of the design,
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Chemistry. 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 products, new reaction

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