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Smith does a very good job laying out a progressive introduction to organic chemistry reactions and concepts. This book will build your synthesis skills. The introductory material is very valuable and I still find myself revisiting it for a refresher. Organic chemistry was hard for me and unlike anything I had ever learned before.

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Janice Smith earned her A. B. from Cornell University in 1973, and she graduated summa cum laude in Chemistry. Her graduate degrees- A.M. and Ph. D.- are in Organic Chemistry from Harvard University. After graduation in 1978, Janice was an NSF National Needs Postdoctoral Fellow at Harvard University until 1979.

Janice Gorzynski Smith - University of Hawaii at Manoa

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in organic chemistry and a description of the way that we present them in this text. 1.1 Organic Molecules All organic molecules contain carbon (C), virtually all of them contain hydrogen (H), and most contain oxygen (O) and/or nitrogen (N) atoms. Many organic molecules also have

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