



## Stable Carbocation Chemistry

From G K Surya Prakash Paul V Schleyer

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**Stable Carbocation Chemistry** From G K Surya Prakash Paul V Schleyer

This unique work brings together contributions from the world's foremost authorities on a subject of wide-ranging importance both to continued scientific investigation and major industrial processes. Carbocations are involved in petroleum cracking and refining, coal processing, polymerization chemistry, synthetically important solvolytic reactions, isomerizations and rearrangements, addition reactions, aromatic substitutions, and a variety of biosynthetic transformations.

Stable Carbocation Chemistry offers a broad and representative view of the entire field, including

- \* Carbocation history and development
- \* Generation of intriguing classes of carbocations and carbodications
- \* Application and development of spectroscopic techniques
- \* Use of long-lived stable ion conditions to carry out practical synthetic transformations
- \* And more

Dedicated to George Olah for his pioneering and inspirational efforts in the field, Stable Carbocation Chemistry uncovers fertile ground for continued research and further practical application in this dynamic and still-growing field.

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#### From the Publisher

Leading practitioners deliver a representative and broad view of the field including its history and development, generation of intriguing classes of carbocations and carbodications, application and development of spectroscopic techniques, and use of long-lived stable ion conditions to carry out practical synthetic transformations.

#### From the Back Cover

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#### About the Author

G. K. SURYA PRAKASH, PhD, is Professor of Chemistry at the University of Southern California at Los Angeles, California. His primary research interests are in the area of carbocation, superacid, hydrocarbon, and synthetic organic chemistry. He has published more than 280 scientific papers in the field and has coauthored and edited three books.

PAUL v. R. SCHLEYER, PhD, is Professor of Chemistry at the University of Erlangen-Nurnberg, Erlangen, Germany. His main research interests are in the area of mechanistic, structural, and computational chemistry. He pioneered the applications of theory to intriguing chemical problems. He is highly prolific with more than 800 scientific publications to his credit and has coauthored or edited more than 10 monographs.

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