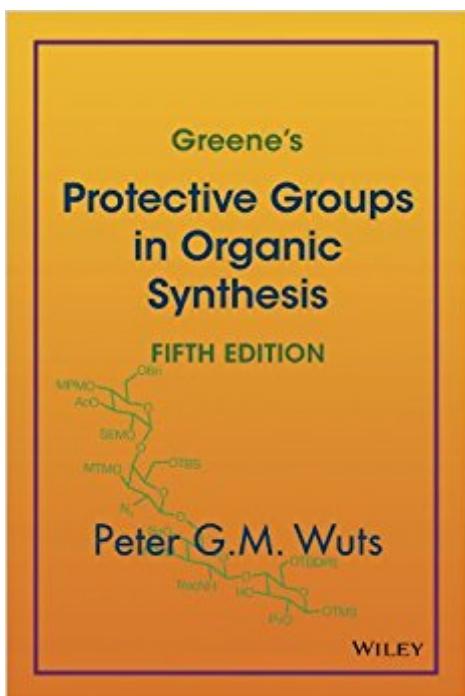


The book was found

# Greene's Protective Groups In Organic Synthesis



## Synopsis

An indispensable reference for any practicing synthetic organic or medicinal chemist, this book continues the tradition of Greene's as comprehensive in the overall scope of coverage, providing the most relevant and useful examples to illustrate each methodology.

Presents valuable material, on the application of protective groups in organic chemistry, that is not easily found by casual searching. Helps chemists to plan, investigate, and carry out organic syntheses in an efficient manner. Adds over 2800 new references to update since the publication of the last edition. Reviews of the prior edition: "An essential bible for the library or personal bookshelf of chemists performing complex synthesis." (CHOICE, May 2007) "...the most up-to-date compilation available...should be an integral part of all institutional libraries...it is also highly recommended that individuals...maintain their own copy..." (Journal of Medicinal Chemistry, March 8, 2007) "...continues to be a comprehensive guide to the techniques for the formation and cleavage of protective groups." (Journal of the American Chemical Society, January 31, 2007)

## Book Information

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## Customer Reviews

The book came in great condition as it was new. It arrived earlier than expected. The book has all the protecting groups used in organic synthesis. It is very similar to the 4th edition, but this edition has only a few upgrades (from the literature). The charts for protecting group stabilities in different acid, base, reagent conditions is very helpful! The 4th edition can be accessed in pdf form online, but it is difficult to navigate through. With this book, you can place tabs or bookmarks to denote different sections you're interested in.

This book can be found online for free, but I LOVE having a tangible book and putting tags all over. It's an essential book for any chemist using protecting groups, especially carbohydrate chemists.

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Groups and Symmetries: From Finite Groups to Lie Groups (Universitext)  
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