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protective groups in organic synthesis, 4th ed. / Peter G. M.
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Greene's Protective Groups in Organic Synthesis, Peter G. M.
Wuts, Theodora W. Greene. The Fourth Edition of Greene's
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The Role of Protective Groups in Organic Synthesis -

The Role of Protective Groups in Organic Synthesis, The
protective group should form a derivative Theodora W. Greene;
Peter G. M. Wuts; All Authors;

<http://onlinelibrary.wiley.com/doi/10.1002/0471220574.ch1/summary>

Peter G. M. Wuts, Theodora W. Greene (2006) -

The Fourth Edition of Greene's Protective Groups in Organic
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controlling the reactivity of the most common

<http://www.researchbooks.org/0471697540/GREENES-PROTECTIVE-GROUPS-ORGANIC-SYNTHESIS/>

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Buchbesprechung: Protective Groups in Organic -

Theodora W. Greene, Peter G. M. Wuts. Gebunden, 1110 Seiten 4. Auflage, June 2006 ISBN: 978-0-471-69754-1 Wiley

<http://www.organische-chemie.ch/buecher/besprechungen/0471160199.shtm>

Greene's protective groups in organic synthesis | -

by Peter G.M. Wuts and Theodora W. Greene.; Wiley, 2007.

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<http://www.ala.org/awardsgrants/content/greenes-protective-groups-organic-synthesis-0>

PROTECTING GROUPS IN ORGANIC SYNTHESIS -

One of the purpose in protecting groups in organic synthesis is to eliminate unwanted side reactions.

<http://www.organicchemistry.com/protecting-groups-in-organic-synthesis/>

eBook: Greene's Protective Groups in Organic -

Autor. PETER G. M. WUTS, PHD, is a Senior Research Fellow at Pfizer in Ann Arbor, Michigan. The late THEODORA W. GREENE, PHD, was the librarian for the Rowland

<http://www.lehmanns.de/shop/technik/26007338-9781118589328-green-e-s-protective-groups-in-organic-synthesis>

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Protecting Groups - organic-reaction.com -

A protecting group or protective group is introduced into a molecule by chemical modification of a functional group in order to obtain chemoselectivity in a

<http://www.organic-reaction.com/organic-synthesis/protecting-groups/>

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<http://www.amazon.it/Protective-Groups-Organic-Synthesis-Theodora/dp/0471160199>

2-Methoxypropene - Wikipedia, the free -

Encyclopedia of Reagents for Organic Synthesis. ^ Theodora W. Greene; Peter G. M. Wuts. Protective Groups in Organic Synthesis The Journal of Organic

<https://en.m.wikipedia.org/wiki/2-Methoxypropene>

Theodora W. Greene (Author of Protective Groups -

Theodora W. Greene is the author of Protective Groups in Organic Synthesis Groups; Creative Writing;

http://www.goodreads.com/author/show/203413.Theodora_W_Greene

Protective Groups in Organic Synthesis, Third -

Product Information About The Product. From the reviews of the previous editions: * "For completeness, the authors . . . include protective groups and techniques

<http://onlinelibrary.wiley.com/book/10.1002/0471220574>

Books: Protecting Groups - Organic Chemistry -

Protective Groups in Organic Synthesis Theodora W. Greene, Peter G. M. Wuts Hardcover, 1110 Pages 4th Edition, 2006 ISBN: 978-0-471-69754-1 Wiley

<http://www.organic-chemistry.org/books/navi/protectivegroups.shtm>

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<http://www.organicworldwide.net/content/greenes-protective-groups-organic-synthesis>

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