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In this book, the various concepts that allow a synthetic carbohydrate chemist to make such choices are reviewed, the various authors describe how the nature of the anomeric leaving group and protecting groups combined with the method of activation allow the fine-tuning of a glycosylation reaction. this book covers the most important **Book Review of Reactivity Tuning in Oligosaccharide Assembly**

Reactivity Tuning in Oligosaccharide Assembly. Edited by Bert Fraser-Reid (Pittsboro, NC) and Jos Cristóbal Lpez (Instituto de Química Orgánica General CSIC, Madrid, Spain).

Rapid assembly of oligosaccharides: 1,2-diacetal-mediated ...

Glycosyl fluorides have proved excellent donors in oligosaccharide synthesis^{32, 33} and, shortly after commencing this program, Castillon et al. communicated the first application of the reactivity tuning of glycosyl fluorides to disaccharide synthesis.³⁴ The first glycosyl fluoride we investigated contained a 6-O-benzoyl group as an additional tuning element to the BDA group, reasoning that the extra deactivation from an acyl substituent would enable a higher yielding glycosylation reaction.

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Rapid assembly of oligosaccharides: 1,2-diacetal-mediated ...

This paper describes the application of 1,2-diacetal protecting groups to control the reactivity tuning of glycosyl fluorides in oligosaccharide coupling reactions. The synthetic potential of this new methodology is demonstrated by the one-pot synthesis of a linear pentasaccharide and the efficient assembly of the core oligosaccharide of the GPI anchor of yeast *Saccharomyces cerevisiae*.