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Chemistry (B.A.) - Florida Gulf Coast University -

ACS Symposium Series, volume V. Jajam, E. N. Capley, A. C appendages and their rapid synthesis via thiol-ene click chemistry, Tetrahedron Lett

Glycosidic bond - Wikipedia, the free encyclopedia -

groups of sugars and several chemical groups other than hydroxyls, such as -SR (selenoglycosides), -NR1R2 (N-glycosides), or even -CR1R2R3 (C

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Chemistry and Biod iversity of the Biologically -

Volume 1, Issue 5, Valery M. (2004), Chemistry and Biod iversity of the Biologically Active Natural Glycosides. Department of Organic Chemistry,

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Chemistry - Emeritus Faculty - Donald Slocum - -

and D. W. Slocum, Journal of Organic Chemistry, 30, 4356 (1965). Slocum and C. A. Jennings, Tetrahedron Letters, 8th Edition, Volume 11,

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The volume of this tetrahedron is 1/3 the volume of the cube. For this reason, one of the leading journals in organic chemistry is called Tetrahedron.

Tetrahedral molecular geometry - Wikipedia, the -

The perfectly symmetrical tetrahedron belongs to 1.1 Main group chemistry; 1.2 Transition Inversion of tetrahedral occurs widely in organic and main