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The book deals with polar effects in carbohydrates and how these effects control the stereochemistry of carbohydrate reactions. This is important for understanding the mechanisms of certain carbohydrate reactions, including enzymatic reactions such as glycosidases, a very important group of enzymes in living matter.

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rst book Carbohydrates: Synthesis, Mechanisms, and Stereoelectronic Effects in 2010. He was particularly excited about writing Electrostatic and Stereoelectronic Interactions in Carbohydrate Chemistry due to the novelty of the material. Further, writing helped him focus away from his own terminal illness, giving him a newfound

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