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Aube, "Principles of asymmetric synthesis," elective synthesis of tapentadol," Tetrahedron Asymmetry, vol. Asymmetric synthesis of 3-azide-4-fluoro-l-phenylalanine . Principles of Asymmetric Synthesis, Volume 14 (Tetrahedron Organic Chemistry) by R.E. Gawley J. Aubé and a great selection of similar Used, New and Principles of Asymmetric Synthesis, Volume 14 (Tetrahedron . organic synthesis, all dealing with the selectivity issue: chemoselectivity regioselectivity. Most chiral organic compounds found in nature are enantiopure. Professor Patrick Guiry UCD Conway - University College Dublin References 1. R. E. Gawley, J. Aubé, in "Principles of Asymmetric Synthesis", Tetrahedron Organic Chemistry Series, vol. 14, ed. J. E. Baldwin, F. R. S. Magnus, Chemistry at the Beginning of the Third Millennium: Molecular . - Google Books Result Enantioselective synthesis, also called asymmetric synthesis, is a form of chemical synthesis. . 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