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Science of Synthesis: Asymmetric Organocatalysis Vol. 1

For companies and research institutions with employees working on various synthesis projects, the book "Science of Synthesis: Asymmetric Organocatalysis" serves as a worthwhile alternative or supplement to a study of the primary literature. The two books on the topics of "Lewis Base and Acid Catalysts" and "Bronsted Base and Acid Catalysts" have been compiled by acknowledged experts, and include numerous, thematically well-structured chapters that demonstrate the enormous potential of ...

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Asymmetric Organocatalysis is the first reference work giving an overview of this dynamic, young field that is rapidly gaining significance for economical and environmentally friendly organic synthesis. It comprehensively covers all the catalysts and reactions within the four distinct activation modes: Bronsted base catalysis, Bronsted acid catalysis, Lewis base catalysis and Lewis acid catalysis.

Chemistry | Asymmetric Organocatalysis, Workbench Edition

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Abstract The asymmetric α -addition of relatively nonpolar hydrocarbon substrates, such as allyl and aryl groups, to aldehydes and ketones remains a largely unsolved problem in organic synthesis...

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An asymmetric iminium-organocatalytic Michael reaction using the Jorgensen-Hayashi TMS-prolinol catalyst 24 is a key early step in the synthesis of the Merck CGRP drug candidate for the treatment of migraines, telcagepant (Scheme 8). 35 Initial screening provided an excellent ee (95%) but variable yields in the 50–75% range due to the formation of a number of side products.

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