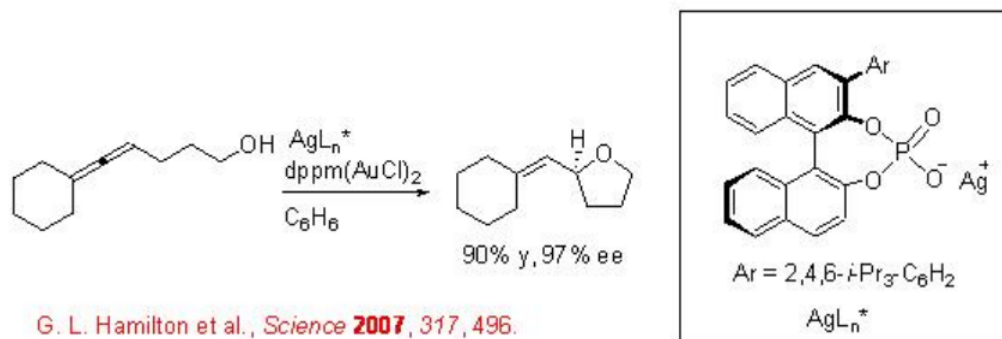


4.4: Hydroalkoxylation of Allenes

Hydroalkoxylation of allenes has been accomplished using 1:2 mixture of the $\text{dppm}(\text{AuCl})_2$ and chiral silver phosphonate to give furan with 97% ee (Scheme 4.4.1).



Scheme 4.4.1

This page titled [4.4: Hydroalkoxylation of Allenes](#) is shared under a [CC BY-SA](#) license and was authored, remixed, and/or curated by [Tharmalingam Punniyamurthy](#) (National Programme on Technology Enhanced Learning (NPTEL)) .