Enantioselective Polyol Synthesis via the Cope Rearrangement of Chiral Aldol Products.   A Synthesis of the C_1–C_{10}-Fragment of Nystatin A_1.   —   A new approach to the known lactone (XII), which represents the title fragment, is described.   The key step is a highly selective and efficient oxy-Cope rearrangement of the unprotected aldol (I). — (SCHNEIDER, C.; REHFEUTER, M.; Tetrahedron Lett. 39 (1998) 1-2, 9-12; Inst. Org. Chem., Georg-August-Univ., D-37077 Goettingen, Germany; EN)