

COPOLYMERIZATION OF TETRAHYDROFURANS
AND CYCLIC ANHYDRIDES

ABSTRACT OF THE DISCLOSURE

5 Poly(ester-ethers) are produced by the
copolymerization of tetrahydrofurans and cyclic
carboxylic anhydrides using selected metal
perfluoroalkylsulfonates and related compounds as
catalysts. The resulting copolymers are useful as
10 intermediates for monomers for use in other
polymerizations.

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