

NEW STRATEGIES FOR SYNTHESIS OF α -FUNCTIONALIZED CARBOXYLIC ACIDS VIA BIS(TRIFLUORMETHYL)SUBSTITUTED HETEROCYCLIC COMPOUNDS

Manuel Gold* and Klaus Burger

Organisch-Chemisches Institut der Technischen Universität München, D-8046 Garching (F.R.G.)

New synthetic routes to β -branched and heterocyclic α -functionalized carboxylic acids via bis(trifluoromethyl)substituted heterocycles are described.

