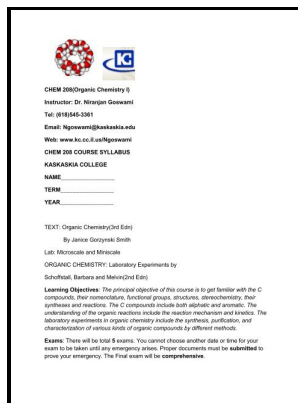


Reactions and syntheses in the organic chemistry laboratory.

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What molecules should we make with a chemputer robot?

The phenolic hydrogen is sufficiently acidic to be deprotonated by potassium carbonate to allow the reaction to occur. The first-class author team with long-standing experience in practical courses on organic chemistry covers a multitude of preparative procedures of reaction types and compound classes indispensable in modern organic synthesis.

Reactions and Syntheses in the Organic Chemistry Lab, L.F. Tietze & Theophil Eicher

Throughout, the experiments are accompanied by the theoretical and mechanistic fundamentals, while the clearly structured sub-chapters provide concise background information, retrosynthetic analysis, information on isolation and purification, analytical data as well as current literature citations.

Basai Lab 10 Williamson Ether Synthesis

If they do the reaction will not occur because the forming of side reactions.

Exp12 Post Lab

His research interests are directed to synthesis and characterization of chemically and biologically relevant natural products, especially to axially chiral macrocyclic compounds. His research focuses on the development of efficient and selective synthetic methods, combinatorial chemistry, the total synthesis of natural products and the design of new selective anticancer agents. The second step occurs as an SN2 substitution reaction.

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