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Heterocyclic Chemistry, 3rd Ed, J A Joules, K Mills and G F Smith (QD 400 J8) Learning outcomes: At the end of the course you should be able to use reaction mechanisms to: 1 Paal-Knorr synthesis Work out the furan, pyrrole or thiophene product arising from the reaction of 1,4-

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1 Heterocyclic Compounds: An Introduction

Comprehensive edition Heterocyclic series are also of great interest, becoming readable collections that allow an update of the literature in the field Progress in Heterocyclic Chemistry [11] describes mostly the advances in every relevant field of heterocyclic chemistry in a yearly volume The series of monographs Advances in

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