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9 Reaction mechanisms Part (i) Polar reactions By IAN W. ASHWORTH Zeneca Specialties Process Studies Group Huddersfield Works Leeds Road Huddersfield UK HD2 1FF 1

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The Perkin reaction is an organic reaction developed by William Henry Perkin that is used to make cinnamic acids. It gives an , -unsaturated aromatic acid by the

9 Reaction mechanisms Part (ii) Pericyclic reactions By IAN D. CUNNINGHAM Department of Chemistry University of Surrey Guildford UK GU2 5XH 1 Introduction Recent

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