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iubmb – international union of biochemistry and molecular biology major class sub class sub-sub class more information reaction – substrate converted into product rate constant with forward and reverse reaction rate equation – reaction velocity reaction order – determined

experimentally vary one [reactant], hold the rest constant

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r.f. (1989) redundancies in protein sequences. in prediction of protein structure and the principles of protein con- formation (fasman, g.d., ed.), pp. 599-623, plenum press, new york. alanine proline valine leucine isoleucine methionine aromatic r groups ala pro val leu ile met p l m 89 115 117 131 131 149 2.34 1.99 2.32 2.36 2.36 2.28 9.69 10.96

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2 figure 5-1 porphyrin ring pyrrole ring planar figure 5-1a protoporphyrin ix vinyl, methyl, and propionyl groups figure 5-1b fe in +2 6 coordination sites

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hydrolysis with strong acid monosaccharides exhaustive methylation with ch₃I, strong base fully methylated carbohydrate enzymatic hydrolysis with specific

Lecture 5: Metabolic Pathways And Beyond

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