







MASS ACTION LAW AND MASS CONSERVATION LAW IS APPLIED TO DERIVE DIFFERENT MODELS	
EXPERIMENT	DYNAFIT DERIVES A SYSTEM OF
Reaction progress	First-order ordinary differential equations
Initial rates	Nonlinear algebraic equations
Equilibrium binding	Nonlinear algebraic equations
Equilibrium binding	Nonlinear algebraic equations
SioKin	Numerical Enzyme Kinetics 5





















