

Groups	Element	Characteristics	Parameters
1	water in the loop channel	point element for thermal calculations	T —temperature, K;
	beryllium displacer		\dot{q} —power density, W/m ³ ;
	water in the inter-channel space		$C_p = f(T)$ —temperature-dependent heat capacity, J/kg·K; $\rho = f(T)$ —temperature-dependent density, kg/m ³ ;
	water in fuel assembly	one-dimensional element for thermal calculations	l —length, m;
fuel	$T = f(l)$ —length-dependent temperature, K;		
	$\dot{q} = f(l)$ —length-dependent power density, W/m ³ ; $C_p = f(T)$ —temperature-dependent heat capacity, J/kg·K; $\rho = f(T)$ —temperature-dependent density, kg/m ³ ;		
2	control drums (CD)	element for point kinetics calculations	dependence of the turning angle upon the number of steps, degree/step;
	reactivity compensation rods (RCR)		regulating characteristics, β_{eff} /step;
3	fission products (I^{135} , Xe^{135})	element for core poisoning calculations	used only for MCNP modeling
			concentration of I^{135} and Xe^{135}

Elements Of Chemical Kinetics And Reactor Calculations A Self Paced Approach

John H. Seinfeld, Leon Lapidus



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The Elements of Chemical Kinetics and Reactor Calculations H. Scott Fogler, 1970 **The Elements of Chemical Kinetics and Reactor Calculations (a Self-paced Approach)** H. Scott Fogler, 1974 Primarily aimed at the junior senior level student in chemical engineering *Modeling of Chemical Kinetics and Reactor Design* A. Kayode Coker, 2001-08-14 Selecting the best type of reactor for any particular chemical reaction taking into consideration safety hazard analysis scale up and many other factors is essential to any industrial problem An understanding of chemical reaction kinetics and the design of chemical reactors is key to the success of the of the chemist and the chemical engineer in such an endeavor This valuable reference volume conveys a basic understanding of chemical reactor design methodologies incorporating control hazard analysis and other topics not covered in similar texts In addition to covering fluid mixing the treatment of wastewater and chemical reactor modeling the author includes sections on safety in chemical reaction and scale up two topics that are often neglected or overlooked As a real world introduction to the modeling of chemical kinetics and reactor design the author includes a case study on ammonia synthesis that is integrated throughout the text The text also features an accompanying CD which contains computer programs developed to solve modeling problems using numerical methods Students chemists technologists and chemical engineers will all benefit from this comprehensive volume Shows readers how to select the best reactor design hazard analysis and safety in design methodology Features computer programs developed to solve modeling problems using numerical methods **Nuclear Science Abstracts** , 1976 **Modern Methods in Kinetics** C.H. Bamford, R.G. Compton, C.F.H. Tipper†, 1983-01-01 Modern Methods in Kinetics *Catalog of Copyright Entries. Third Series* Library of Congress. Copyright Office, 1976 **Applied Mechanics Reviews** , 1975

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