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physical and chemical kinetics concludes the three volume set of physical chemistry second edition by r stephen berry stuart a rice and john ross oup 2000 with the same precision and efficiency as the other two volumes physical and chemical kinetics discusses the elements of physical and chemical kinetics and

presents advanced discussions of unimolecular reactions kinetics of photochemically induced reactions chain reactions nonlinear phenomena fluctuations in chemical kinetics symmetry rules for chemical reactions catalysis and the kinetics of electrode reactions up to date and thorough this valuable reference provides the cutting edge information and theory that today s students and researchers need to understand past scientific accomplishments as well as to make future contributions to the field of physical chemistry

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this book is intended for the undergraduate level physical chemistry course and is typically taught in the junior or senior year this book is well regarded for its unified treatment of macroscopic and molecular level phenomena and the interrelationship between the two in this edition barrow has extensively revised the thermodynamics quantum mechanics and spectroscopy chapters

mainstream undergraduate chemistry text on subject taught to all students

vols 2 and 5 include appendices

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