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sisters in Hong Kong during the late 1960s. "A haunting novel written with the craft and grace of a master" (Isabel Allende). Summer 1967. The turmoil of the Maoist revolution is spilling over into Hong Kong and causing unrest as war rages in neighboring Vietnam. *White Ghost Girls* is the story of Frankie and Kate, two American sisters living in a foreign land in a chaotic time. With their war-photographer father off in Vietnam, Marianne, their beautiful but remote mother, keeps the family nearby. Although bound by a closeness of living overseas, the sisters could not be more different—Frankie pulses with curiosity and risk, while Kate is all eyes and ears. Marianne spends her days painting watercolors of the lush surroundings, leaving the girls largely unsupervised, while their Chinese nanny, Ah Bing, does her best to look after them. One day in a village market, they decide to explore—with tragic results. In Alice Greenway's exquisite gem of a novel, two girls tumble into their teenage years against an extraordinary backdrop both sensuous and dangerous. This astonishing literary debut is a tale of sacrifice and solidarity that gleams with the kind of intense, complicated love that only exists between sisters. "Greenway is a remarkable young writer who vividly evokes Hong Kong's sights, smells,

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mathematical concepts from a practical-use perspective making physical applications more vivid and substantial. Its comprehensive instructional framework supports a conversational, down-to-earth narrative style offering easy accessibility and frequent opportunities for

application and reinforcement. **Our Sun** Open Road + Grove/Atlantic Following in the wake of Chang's two other best-selling physical chemistry textbooks (Physical Chemistry for the Chemical and Biological Sciences and Physical Chemistry for the Biosciences), this new title introduces laser spectroscopist Jay Thoman (Williams College) as co-author. This

comprehensive new text has been extensively revised both in level and scope. Targeted to a mainstream physical chemistry course, this text features extensively revised chapters on quantum mechanics and spectroscopy, many new chapter-ending problems, and updated references, while biological topics have been largely relegated to the previous two

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textbooks. Other topics added include the law of corresponding states, the Joule-Thomson effect, the meaning of entropy, multiple equilibria and coupled reactions, and chemiluminescence and bioluminescence. One way to gauge the level of this new text is that students who have used it will be well prepared for their GRE exams in the subject. Careful pedagogy and clear

writing throughout combine to make this an excellent choice for your physical chemistry course. **Student Solutions Manual for Fundamentals of Physics** Pearson Education India The new Ninth Edition of Halliday, Resnick and Walker's Fundamentals of Physics has been strategically revised to focus on

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