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First he'll learn her most intimate secrets. Then he'll arouse her deepest passions. He's the lover she's been waiting for: the man who can rescue her from her wicked past—for a price—in Madeline Hunter's tale of sin, seduction, and irresistible, impossible love. He catches her eye across the dining room—a handsome stranger who stands out among the lewd noblemen and bawdy painted women. But their worlds are about to collide in a way Roselyn Longworth could never have imagined. For before the night is out, she will be auctioned

off to the highest bidder...and Kyle Bradwell will lead her from one kind of hell to another. Yet from the moment he wins her, Kyle treats Rose with a gentleness she hasn't known since a family scandal destroyed her reputation. And when she finally learns what is really driving Kyle, it's too late. For Rose has fallen for the man who knows her most intimate secrets. Now he has stunned her with a proposal of marriage—the first step in a seduction that will demand nothing less than her complete surrender....

Complex Analysis and Applications, Se-

cond Edition explains complex analysis for students of applied mathematics and engineering. Restructured and completely revised, this textbook first develops the theory of complex analysis, and then examines its geometrical interpretation and application to Dirichlet and Neumann boundary value problems. A discussion of complex analysis now forms the first three chapters of the book, with a description of conformal mapping and its application to boundary value problems for the two-dimensional Laplace equation forming the final two chapters. This new structure enables students to study theory and applica-

tions separately, as needed. In order to maintain brevity and clarity, the text limits the application of complex analysis to two-dimensional boundary value problems related to temperature distribution, fluid flow, and electrostatics. In each case, in order to show the relevance of complex analysis, each application is preceded by mathematical background that demonstrates how a real valued potential function and its related complex potential can be derived from the mathematics that describes the physical situation.

Sentence structure and helps you express yourself with confidence in your new language. Book jacket.

This new monograph aims to bring together, for the first time, all the relevant information on the genus *Cymbidium* of the orchid family. The introductory chapters cover the structure and anatomy of the species, their chromosome numbers, pollination and fragrances, distribution, biogeography and evolution and their ethnobotanical uses.

The US decision to drop an atomic bomb

on the Japanese city of Hiroshima on 6 August 1945 remains one of the most controversial events of the twentieth century. However, the controversy over the rights and wrongs of dropping the bomb has tended to obscure a number of fundamental and sobering truths about the development of this fearsome weapon. The principle of killing thousands of enemy civilians from the air was already well established by 1945 and had been practised on numerous occasions by both sides during the Second World War. Moreover, the bomb dropped on Hiroshima was conceived and built by an international community of scientists, not just by the Americans. Other nations (including Japan and Germany) were also developing atomic bombs in the first half of the 1940s, albeit haphazardly. Indeed, it is difficult to imagine any combatant nation foregoing the use of the bomb during the war had it been able to obtain one. The international team of scientists organized by the Americans just got there first. As this fascinating new history shows, the bomb dropped by a US pilot that hot August morning in 1945 was in many ways

the world's offspring, in both a technological and a moral sense. And it was the world that would have to face its consequences, strategically, diplomatically, and culturally, in the years ahead.

Help your LPN/LVN students develop the understanding and clinical skills necessary for effective practice in today's challenging health care environments with this trusted authority. Timby's *Fundamental Nursing Skills and Concepts, Twelfth Edition* continues a tradition of excellence in preparing LPN/LVN students for success throughout their nursing education and into clinical practice. This approachable resource gives students a solid foundation in theoretical nursing concepts, step-by-step skills and procedures, and clinical applications while encouraging them to apply philosophical concepts focusing on the human experience. Filled with engaging learning tools that promote critical thinking, this new edition has been fully updated to reflect current medical and nursing practice and features visually enticing photos and illustrations that bring the information to life to reinforce learning.