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Antoine Lavoisier is considered to be the father of modern chemistry. Using experiments and careful measurements, he created a system to help chemists understand how matter behaves. He discovered and named oxygen and hydrogen, and helped set up a system to classify these and other elements. Perhaps his most famous discovery is the role oxygen plays in combustion.

THIS VOLUME, LIKE THOSE PRIOR TO IT, FEATURES CHAPTERS BY EXPERTSIN VARIOUS FIELDS OF COMPUTATIONAL CHEMISTRY. TOPICS COVERED INVOLUME 20 INCLUDE VALENCE THEORY, ITS HISTORY, FUNDAMENTALS, ANDAPPLICATIONS; MODELING OF SPIN-FORBIDDEN REACTIONS; CALCULATION OFTHE ELECTRONIC SPECTRA OF LARGE MOLECULES; SIMULATING CHEMICALWAVES AND PATTERNS; FUZZY SOFT-COMPUTING METHODS AND THEIRAPPLICATIONS IN CHEMISTRY; AND DEVELOPMENT OF COMPUTATIONAL MODELSFOR ENZYMES, TRANSPORTERS, CHANNELS, AND RECEPTORS RELEVANT TOADME/TOX. FROM REVIEWS OF THE SERIES "Reviews in Computational Chemistry remains the most valuablereference to methods and techniques in computationalchemistry." -JOURNAL OF MOLECULAR GRAPHICS AND MODELING "One cannot generally do better than to try to find an appropriatearticle in the highly successful Reviews in ComputationalChemistry. The basic philosophy of the editors seems to be to helpthe authors produce chapters that are complete, accurate, clear,and accessible to experimentalists (in particular) and othersnonspecialists (in general)." -JOURNAL OF THE AMERICAN CHEMICAL SOCIETY

In Victorian London, the fates of physician Simon Bell and apothecary Gaelan Erceldoune entwine when Simon gives his wife an elixir created by Gaelan from an ancient manuscript. Meant to cure her cancer, it kills her. Suicidal, Simon swallows the remainder--only to find he cannot die. Five years later, hearing rumors of a Bedlam inmate with regenerative powers like his own, Simon is shocked to discover it's Gaelan. The two men conceal their immortality, but the only hope of reversing their condition rests with Gaelan's missing manuscript. When modern-day pharmaceutical company Transdiff Genomics unearths diaries describing the torture of Bedlam inmates, the company's scientists suspect a link between Gaelan and an unnamed inmate. Gaelan and Transdiff

Genomics geneticist Anne Shwe are powerfully drawn to each other, and her family connection to his manuscript leads to a stunning revelation. Will it bring ruin or redemption? From the Trade Paperback edition.

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