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"This book approaches the subject of material and energy balances from two directions. First, it emphasizes the fundamental principles of the conservation of mass and energy, and the consequences of these two principles. Second it applies the techniques of computational chemistry to materials processing, and introduces new software developed by the author especially for material and heat balances. The third edition reflects the changes in the professional engineer's practice in the last 30 years, reflecting the dramatic shift away from metallurgical engineering and the extractive industry towards materials engineering. A large and growing number of recent graduates are employed in such fields as semiconductor processing, environmental engineering, and the production and processing of advanced and exotic materials for aerospace, electronic and structural applications. The advance in computing power and software for the desktop computer has significantly changed the way engineers make computations, and the biggest change comes from the computational approach used to solve problems. The spreadsheet program Excel is used extensively throughout the text as the main computational "engine" for solving material and energy balance equations, and for statistical analysis of data. The use of Excel and the introduction of the add-in programs enables the study of a range of variables on critical process parameters, and emphasis is placed on multi-device flowsheets with recycle, bypass,

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and purge streams whose material and heat balance equations were previously too complicated to solve by the normally-used hand calculator. The Excel-based program FlowBal helps the user set up material and heat balance equations for processes with multiple streams and units"--

The FIDIC Conditions of Contract for Construction and the Conditions of Contract for Plant and Design-Build (known as the 1999 Red Book and the 1999 Yellow Book) were first published in 1999 and have been used for a large number of contracts around the world. During 2005, FIDIC and the multilateral development banks cooperated to publish the MDB Harmonised Conditions of Contract for Construction. This book is a revised and extended edition of the authors earlier guides.

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Following the Pulitzer prize-winning collection *Stag's Leap*, Sharon Olds gives us a stunning book of odes. Opening with the powerful and tender "Ode to the Hymen," Olds addresses and embodies, in this age-old poetic form, many aspects of love and gender and sexual politics in a collection that is centered on the body and its structures and pleasures. The poems extend parts of her narrative as a daughter, mother, wife, lover, friend, and poet of conscience that will be familiar from earlier collections, each episode and memory burnished by the wisdom and grace and humor of looking back. In such poems as "Ode to My Sister," "Ode of Broken Loyalty," "Ode to My Whiteness," "Blow Job Ode," and "Ode to the Last Thirty-Eight Trees in New York City Visible from This Window," Olds treats us to an intimate examination that, like all her work, is universal, by turns searing and charming in its honesty. From the bodily joys and sorrows of childhood to the deaths of those dearest to us, Olds shapes the world in language that is startlingly fresh, profound in its conclusions, and life-giving for the reader.

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Smelting is an industrial process involving the extraction of metal from ore. During this process, impurities in ore—including arsenic, lead, and cadmium—may be released from smoke stacks, contaminating air, water, and soil with toxic-heavy metals. The problem of public health harm from smelter emissions received little official attention for much of the twentieth century. Though people living near smelters periodically complained that their health was impaired by both sulfur dioxide and heavy metals, for much of the century there was strong deference to industry claims that smelter operations were a nuisance and not a serious threat to health. It was only when the majority of children living near the El Paso, Texas, smelter were discovered to be lead-exposed in the early 1970s that systematic, independent investigation of exposure to heavy metals in smelting communities began. Following El Paso, an even more serious lead poisoning epidemic was discovered around the Bunker Hill smelter in northern Idaho. In Tacoma, Washington, a copper smelter exposed children to arsenic—a carcinogenic threat. Thoroughly grounded in extensive archival research, *Tainted Earth* traces the rise of public health concerns about nonferrous smelting in the western United States, focusing on three major facilities: Tacoma, Washington; El Paso, Texas; and Bunker Hill, Idaho. Marianne Sullivan documents the response from community residents, public health scientists, the industry, and the government to pollution from smelters as well as the long road to protecting public health and the environment. Placing the environmental and public health aspects of smelting in historical context, the book connects local incidents to national stories on the regulation of airborne toxic metals. The nonferrous smelting industry has left a toxic legacy in the United States and around the world. Unless these toxic metals are cleaned up, they will persist in the environment and may sicken people—children in particular—for generations to come. The twentieth-century struggle to control smelter pollution shares many similarities with public health battles with such industries as tobacco and asbestos where industry supported science

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created doubt about harm, and reluctant government regulators did not take decisive action to protect the public ' s health.

Rev. ed. of: Handbook on material and energy balance calculations in metallurgical processes. 1979.

A child explains what angers him and how he sometimes angers other people.

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