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Fluid Mechanics for Chemical Engineers, third edition retains the characteristics that made this introductory text a success in prior editions. It is still a book that emphasizes material and energy balances and maintains a practical orientation throughout. No more math is included than is required to understand the concepts presented. To meet the demands of today's market, the author has included many problems suitable for solution by computer. Two brand new chapters are included. The first, on mixing, augments the book's coverage of practical issues encountered in this field. The second, on computational fluid dynamics (CFD), shows students the connection between hand and computational fluid dynamics.

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This indispensable textbook provides a comprehensive overview of all aspects of plant anatomy and emphasizes the application of plant anatomy and its relevance to modern botanical research. The companion website, 'The Virtual Plant', offers a collection of high quality photographs and scanning electron microscope images giving students access to the microscopic detail of plant structures essential to gaining a real understanding of the subject. Exercises for the laboratory are also included, making this work an indispensable resource for lectures and laboratory classes. Visit: [http://virtualplant.ru.ac.za/Main/virtual\\_Cover.htm](http://virtualplant.ru.ac.za/Main/virtual_Cover.htm) to access these resources. Plant Anatomy is an essential reference for undergraduates taking courses in plant anatomy, applied plant anatomy and plant biology courses; and for researchers and postgraduates in plant sciences.

Perfect for... - Meditating on God's word - Bible Study - Journaling your prayers Journal features... - One name for God to meditate on each week - Lines for writing what you sense God saying to you through His Word. - Space to list names the Lord brings to your mind Perfect Gift Idea for... - Graduation, Birthday, Christmas, or any Special Occasion - Anyone who wants to grow deeper in their faith. - Anyone who want to begin the discipline of developing a quiet time.

The area of food toxicology currently has a high profile of interest in the food industry, universities, and government agencies, and is certainly of great concern to consumers. There are many books which cover selected toxins in foods (such as plant toxins, mycotoxins, pesticides, or heavy

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metals), but this book represents the first pedagogic treatment of the entire range of toxic compounds found naturally in foods or introduced by industrial contamination or food processing methods. Featuring coverage of areas of vital concern to consumers, such as toxicological implications of food adulteration (as seen in ethylene glycol in wines or the Spanish olive oil disaster) or pesticide residues, Introduction to Food Toxicology will be of interest to students in toxicology, environmental studies, and dietetics as well as anyone interested in food sources and public health issues. The number of students who are interested in toxicology has increased dramatically in the past several years. Issues related to toxic materials have received more and more attention from the public. The issues and potential problems are reported almost daily by the mass media, including television, newspapers, and magazines. Major misunderstandings and confusion raised by those reports are generally due to lack of basic knowledge about toxicology among consumers. This textbook provides the basic principles of food toxicology in order to help the general public better understand the real problems of toxic materials in foods. Principles of toxicology Toxicities of chemicals found in foods Occurrence of natural toxins in plant and animal foodstuffs Food contamination caused by industry Toxic chemicals related to food processing Food additives Microbial toxins in foods

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