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This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. With a new Consumerism chapter, enhanced art and photos, and timely updates, this Second Edition of *Nutrition and You* personalizes nutrition – helping you make healthy nutrition choices and encouraging you to become an informed consumer of nutrition information. Throughout, each vitamin and mineral are introduced in self-contained spreads, called Visual Summary Tables, that help you learn to identify the key aspects of each nutrient at a glance. You ' re encouraged to relate the science of nutrition to your own dietary habits, helping you to separate fact from fiction and to distinguish high-quality nutrient sources from those of lesser quality. After reading this book, you ' ll know to think critically about information sources and the claims made in the popular press and online. The MyPlate Edition features a write-to-fit update so that you have the latest nutrition information right within your book. New information includes the new MyPlate graphic (which replaces the former MyPyramid), the 2010 Guidelines, and the new Dietary Reference Intakes.

An analysis of cutting-edge thinking on nutrition answers why a whole-food, plant-based diet provides optimal nutrition and demonstrates how far the scientific reductionism of the nutrition orthodoxy has gotten off track.

America's leading nutritionist exposes how the food industry corrupts scientific research for profit Is chocolate heart-healthy? Does yogurt prevent type 2 diabetes? Do pomegranates help cheat death? News accounts bombard us with such amazing claims, report them as science, and influence what we eat. Yet, as Marion Nestle explains, these studies are more about marketing than science; they are often paid for by companies that sell those foods. Whether it's a Coca-Cola-backed study hailing light exercise as a calorie neutralizer, or blueberry-sponsored investigators proclaiming that this fruit prevents erectile dysfunction, every corner of the food industry knows how to turn conflicted research into big profit. As Nestle argues, it's time to put public health first.

Written with unmatched rigor and insight, *Unsavory Truth* reveals how the food industry manipulates nutrition science--and suggests what we can do about it.

The *Science of Nutrition, Third Edition* offers the best combination of text and media to help students master the toughest nutrition concepts in the course, while providing the richest support to save instructors time. This thoroughly current, research-based nutrition text is uniquely organized around the highly regarded applied approach, which organizes vitamins and minerals based on their functions within the body and is easily seen in the organization of the micronutrient (vitamin and mineral) chapters. Rather than requiring rote memorization, the authors present the micronutrients based on their functions (such as fluid and electrolyte balance, antioxidant function, bone health, energy metabolism, and blood health and immunity), so that students can fully understand their effects on the body.

Many nutrition science and food production myths and misconceptions dominate the health and fitness field, and many athletes and active consumers unknowingly embrace a myriad of what can be deemed “junk science” which has now infiltrated many related science fields. Consumers simply have no reliable source to help them navigate through all the hype and fabrication, leaving them vulnerable to exploitation. The aim of *The Myths About Nutrition Science* is, then, to address the quagmire of misinformation which is so pervasive in this area. This will enable the reader to make more objective, science-based lifestyle choices, as well as physical training or developmental decisions. The book also enables the reader to develop the necessary critical thinking skills to better evaluate the reliability of the purported “science” as reported in the media and health-related magazines or publications. *The Myths About Nutrition Science* provides an authoritative yet readily understandable overview of the common misunderstandings that are commonplace within consumer and athlete communities regarding the food production process and nutrition science, which may affect their physical development, performance, and long-term health.

From the coauthor of *The China Study* and author of the New York Times bestselling follow-up, *Whole* Despite extensive research and overwhelming public information on nutrition and health science, we are more confused than ever—about the foods we eat, what good nutrition looks like, and what it can do for our health. In *The Future of Nutrition*, T. Colin Campbell cuts through the noise with an in-depth analysis of our historical relationship to the food we eat, the source of our present information overload, and what our current path means for the future—both for individual health and society as a whole. In these pages, Campbell takes on the institution of nutrition itself, unpacking:

- Why the institutional emphasis on individual nutrients (instead of whole foods) as a means to explain nutrition has had catastrophic consequences
- How our reverence for “high quality” animal protein has distorted our understanding of cholesterol, saturated fat, unsaturated fat, environmental carcinogens, and more
- Why mainstream food and nutrient recommendations and public policy favor corporate interests over that of personal and planetary health
- How we can ensure that public nutrition literacy can prevent and treat personal illness more effectively and economically

The Future of Nutrition offers a fascinating deep-dive behind the curtain of the field of nutrition—with implications both for our health and for the practice of science itself.

This book offers a completely up-to-date summary of nutritional medicine as it applies to frontline medical professionals, medical students and the interested layperson. Newspapers often give contradictory and confusing reports on issues such as alcohol intake, dietary sugars versus fats and the value (or lack thereof) of taking supplements. In addition, many GPs are as confused as their patients on these matters as they get very little education in nutrition either at medical school or afterwards. However, nutritional medicine is not really that confusing. There is some disagreement among experts, but there is a consensus on the most important issues, albeit with slight variations. The book summarises these generally agreed opinions, but explains where there are differences of opinion, detailing the reasons for these.

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