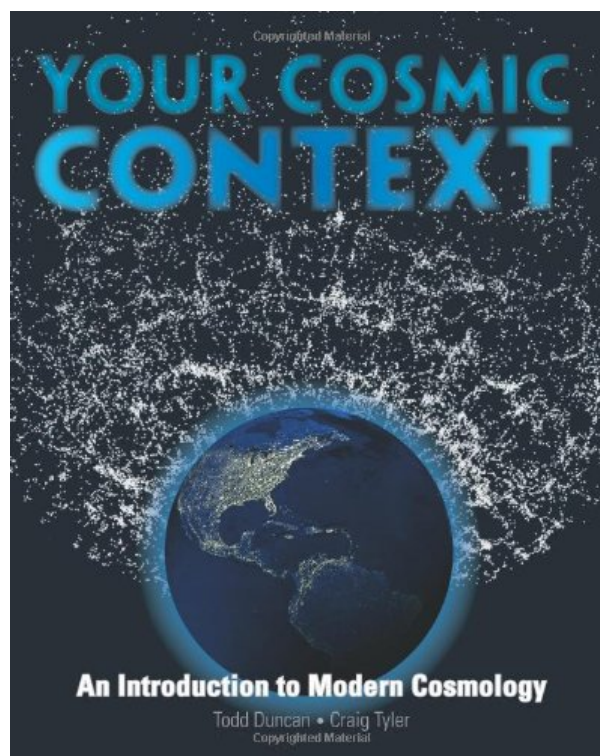
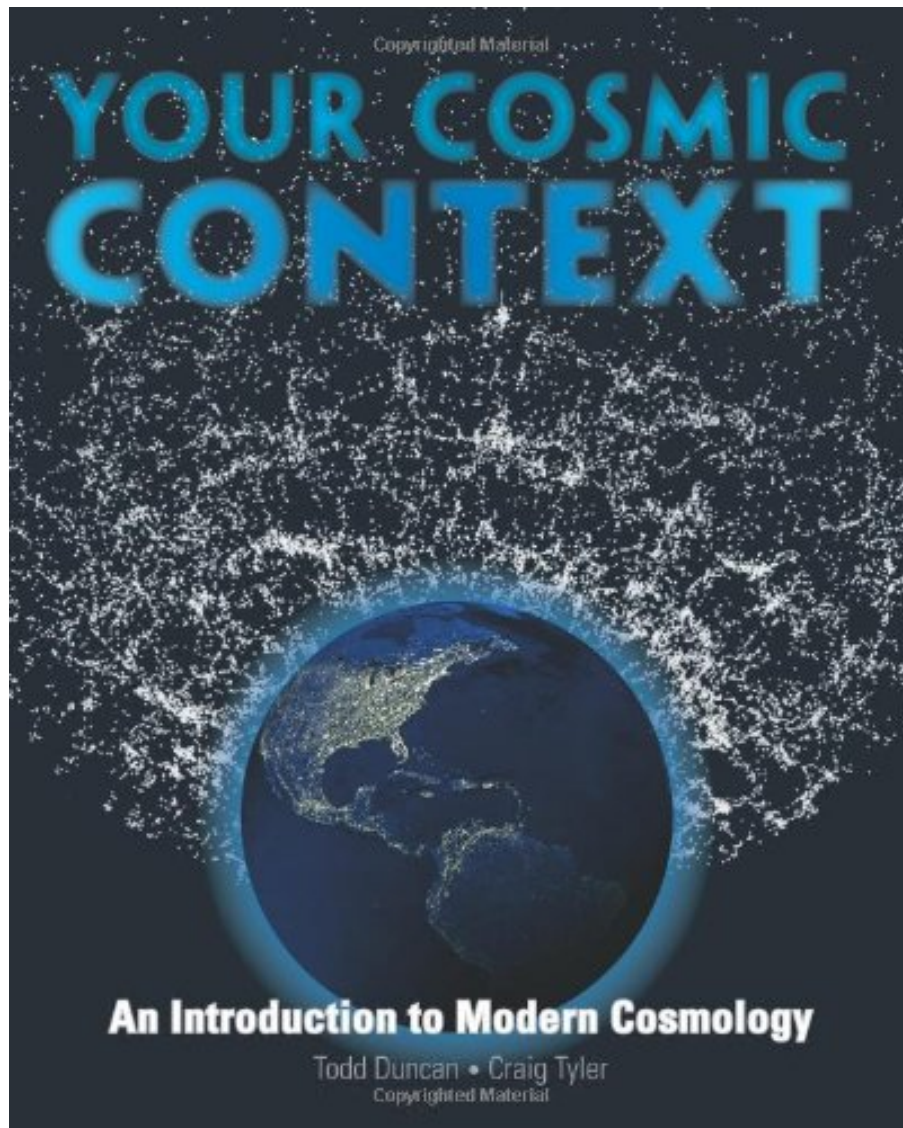


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Dr. Todd Duncan is an Assistant Professor of Physics at Pacific University. Todd combines a research background in physics and astronomy with experience teaching science concepts to a wide range of audiences. He holds a Ph.D. in astrophysics from the University of Chicago and physics degrees from Cambridge University and the University of Illinois. Todd has taught interdisciplinary science courses ranging from elementary school to graduate level, and is currently on the physics faculty at Pacific University, president of the non-profit Science Integration Institute, and adjunct faculty in the Center for Science Education at Portland State University.

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Your Cosmic Context provides a framework for exploring the nature and history of our universe. Equally well suited for independent reading and study or for a one-term general education course in cosmology, this book is a guide to the key insights of scientific cosmology, including the big bang theory and exotic entities like dark matter and dark energy. It also explains how we discovered the surprising things we now know about the distant reaches of space and time, and thereby serves as one of the best available illustrations of the scientific method in action.

Starting Points, The Sky We See, The Universe We Discover Through Heat and Light, The Universe We Discover Through Motion and Gravity, Clues About the Cosmos, The Fabric of Spacetime, An Expanding Universe, Photons and Electrons, The Nuclear Realm, The Big Bang Theory, History, Density, and Destiny, The Story of Structure, The Emergence of Complex Life, What Does It Mean to You?

Intended for those interested in the basics of cosmology.

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ECT (E.xcellent C.osmology T.ext)

By S. Bombaci

I bought this book for use in one semester of Cosmic Origins and was lucky enough to have Craig Tyler as my professor. I can definitely see where (at least half of) the intellectual and wacky humor comes from. The quantized layout of this book starts with the simplest of local astronomy science and zooms the reader through the astronomical distance ladder, the nature of both 'luminescent' and 'dark' matter, Big Bang Theory, cosmic harmonics, dark energy and quantum mechanics, and even the origins of life and consciousness. Is the universe 'fine-tuned' for human life? Is it likely we'll contact aliens any time soon? These questions, too, are addressed in a logical manner. As it's been mentioned in other reviews, the book is not just a class text - it is layman accessible because it was written in stages of complexity so that it can be read by anybody. I've casually read works by Greene, Kaku, Hawking, and Sagan, and I highly recommend this one to all.

7 of 7 people found the following review helpful.

Your Cosmic Context

By Edwin Hubble

"Your Cosmic Context" is the best cosmology book I have read, and I've read more than a dozen. It is well suited for anyone interested in the latest discoveries in this fascinating field.

I've taught college astronomy for 30 years and am delighted that Duncan and Tyler have written an introduction to cosmology book that is thought provoking, gracefully written, informative and well designed. Unlike most textbooks, "Your Cosmic Context" provokes the reader to ponder the Big Questions such as "What is the universe made of?" and "How did consciousness arise?" and "What is the future of the universe?" "Your Cosmic Context" is marketed as a textbook, but can be enjoyed by anyone curious about the universe we call home.

The book opens with an excellent introduction to the sky we see and explains how we have arrived at our current understanding of our place in the cosmos. For the math-phobic, all equations are explained in words and the reader comes to realize that mathematics is a language that can be easily understood by the non-scientist.

"Your Cosmic Context" is a refreshing addition to the field of cosmology written by two young Ph.D cosmologists who studied at the University of Chicago, one of the most prestigious universities for cosmology research in the world.

This book is up to date, a pleasure to read and visually stunning. I give it a 5 star rating.

2 of 2 people found the following review helpful.

Your Cosmic Context

By Enrico Fermi

"Your Cosmic Context" is a phenomenally informative book. It contains the clearest descriptions of physical process that you can find, helping anyone understand everything from the expansion of the universe to gravity. It also has helpful, and sometimes funny, charts and pictures that help describe everything, and also a fun little crossword at the end of every chapter to review key terms. The quantitative side of the book is also easy to digest; with every equation described in-depth in a way that anyone can understand. But what really sets "Your Cosmic Context" above and beyond all others is that it gives significance to the individual, and really shows you where you fit in to the universe in a way no other book has done. I am a high school

student, and an avid amateur astronomer and I would recommend this book to anyone, regardless of age, who is interested in the world around them.

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