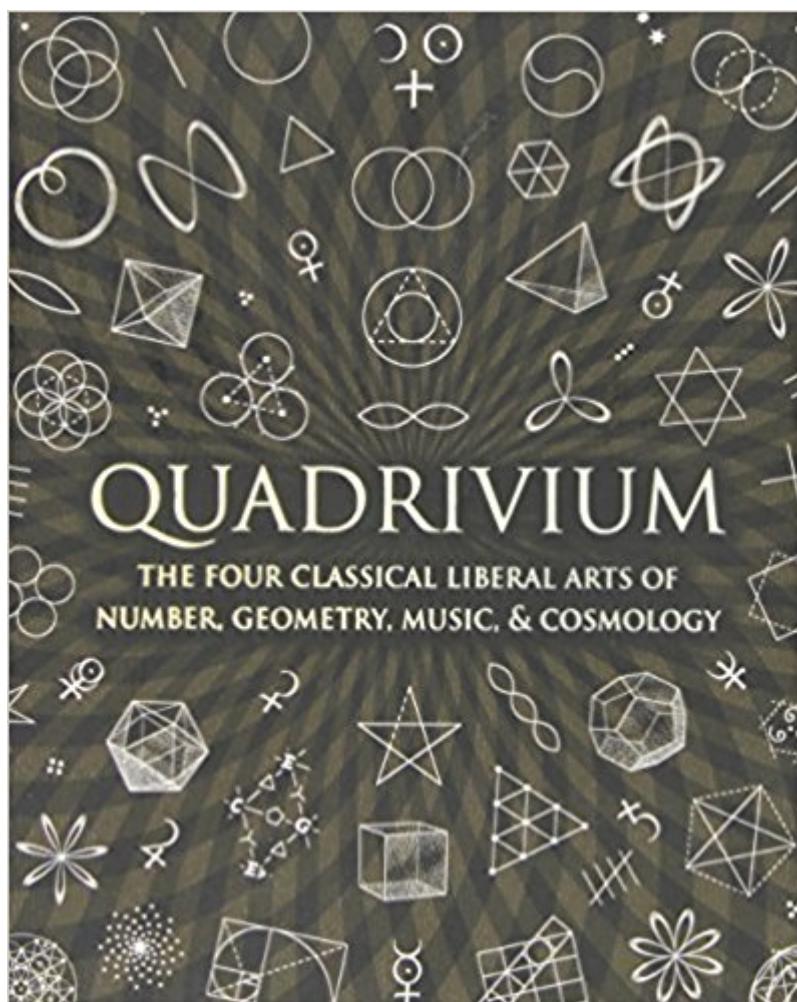


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Quadrivium: The Four Classical Liberal Arts Of Number, Geometry, Music, & Cosmology (Wooden Books)



Synopsis

The quadrivium—the classical curriculum—comprises the four liberal arts of number, geometry, music, and cosmology. It was studied from antiquity to the Renaissance as a way of glimpsing the nature of reality. Geometry is number in space; music is number in time; and cosmology expresses number in space and time. Number, music, and geometry are metaphysical truths: life across the universe investigates them; they foreshadow the physical sciences. *Quadrivium* is the first volume to bring together these four subjects in many hundreds of years. Composed of six successful titles in the Wooden Books series—*Sacred Geometry*, *Sacred Number*, *Harmonograph*, *The Elements of Music*, *Platonic & Archimedean Solids*, and *A Little Book of Coincidence*—it makes ancient wisdom and its astonishing interconnectedness accessible to us today. Beautifully produced in six different colors of ink, *Quadrivium* will appeal to anyone interested in mathematics, music, astronomy, and how the universe works.

Book Information

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Average Customer Review: 4.6 out of 5 stars 143 customer reviews

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Customer Reviews

The five authors whose books comprise *QUADRIVIUM* are Miranda Lundy, Anthony Ashton, Jason Martineau, Daud Sutton, and John Martineau.

very very happy

They're very nice. Very interesting!

Usually I prefer Kindle books, but it is indeed a very pretty hardcover to have. The reading is not very indepth, so don't buy this thinking you are getting deep scholarly mathematical analysis. In fact, it's as another reviewer had put it rather well, more of a pretty coffee table book. It's also a great conversation piece, this book my friends pick it up and actually want to talk about math for a short spell so for that I love it. Despite it only just grazing the tops of these relations, don't get me wrong, I have learned quite a bit. Some of the connections are a bit of a stretch, so you have to take it with a grain of salt, but the geometry is great anyway. Also each page in this book has an elaborate graphic like this but it explains the relevance algebraically, geometrically, musically, and astronomically. It also explains some history behind it. I just hope I don't end up with synesthesia... It is worth the price just for the tables of information in the appendices alone anyway, not to mention it's beauty and what a great conversation piece it is.

It is truly 6 books in one. The shipping was fast. This product was much more than I had hoped for covering platonic solids, geometry, numerology not just from one perspective but covers ancient texts, numbering, and more. The cosmology is astounding. I was looking for a book that pulls together the information of life and to me this is a book of a great start in integrating that material of what the universe is made of and how it operates.

THIS BOOK MAKES YOU SEE THE WORLD IN A VERY DIFFERENT WAY. I LOVE IT AND WANT TO GET THE OTHERS NOW.

It's the kind of book you want to have sitting on your coffee table so guest can crack it and ask you about it. It has really interesting diagrams everywhere which is nice if you're the kind of person who learns concepts better when they're drawn rather than printed.

Love this book. So much fascinating information. If you're into sacred geometry, or just math and how it works in the physical world around you, this is where to begin.

This book is awesome.

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