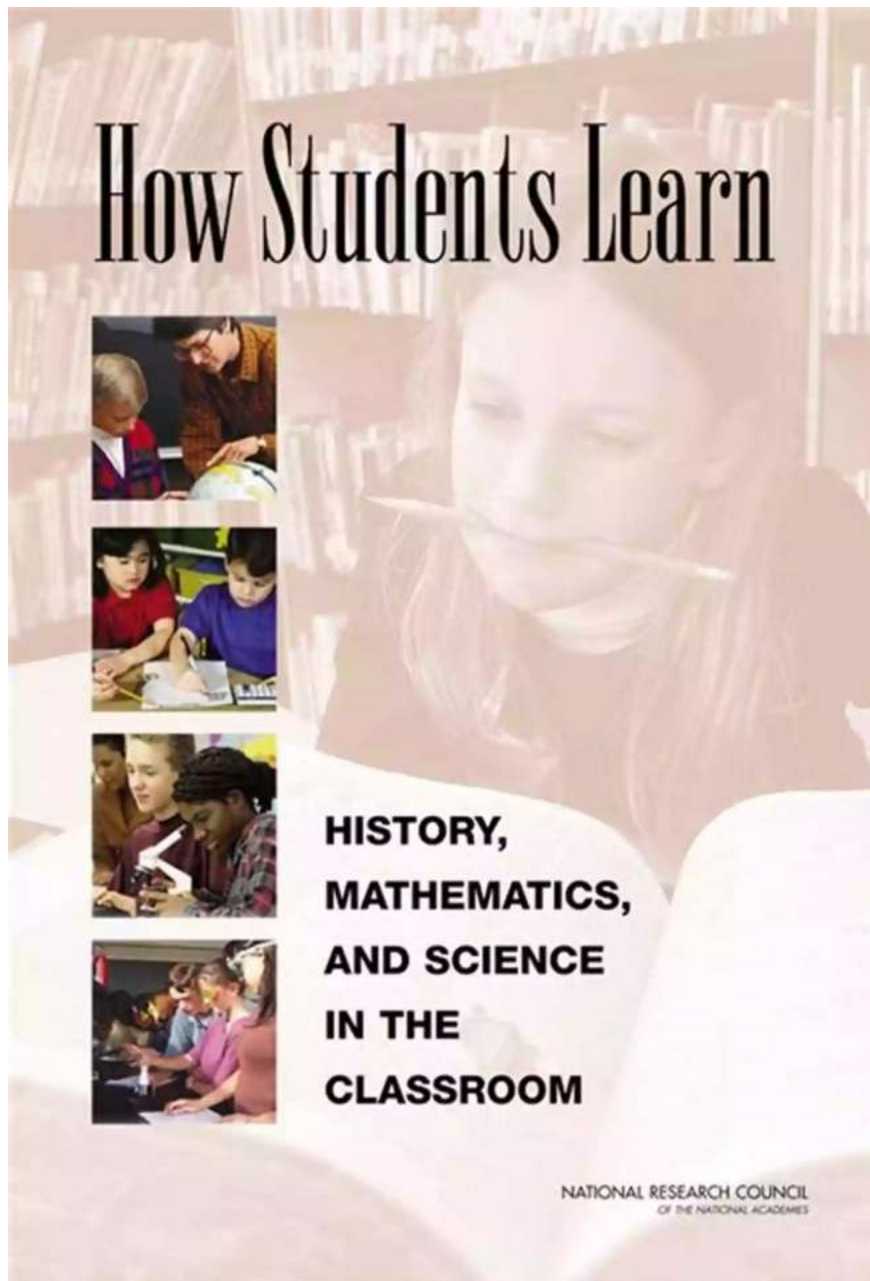


The Ultimate Volume for Age 22-26 College Graduate School Math Textbook



Are you a recent college graduate planning to pursue higher education in the field of mathematics? If so, you've come to the right place. This article introduces the perfect volume for college graduates aged 22-26 who are looking to excel in their math studies.

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TEACHING TRUE MATHEMATICS: Volume 7 for age 22-26 College Graduate school, math textbook series, book 8 by Alan J. Benesi(Kindle Edition)

★★★★★ 5 out of 5

- Language : English
- File size : 828 KB
- Text-to-Speech : Enabled
- Enhanced typesetting : Enabled
- Print length : 296 pages
- Lending : Enabled
- Screen Reader : Supported



Meet "Mathematics: A Journey Through Graduate Studies"

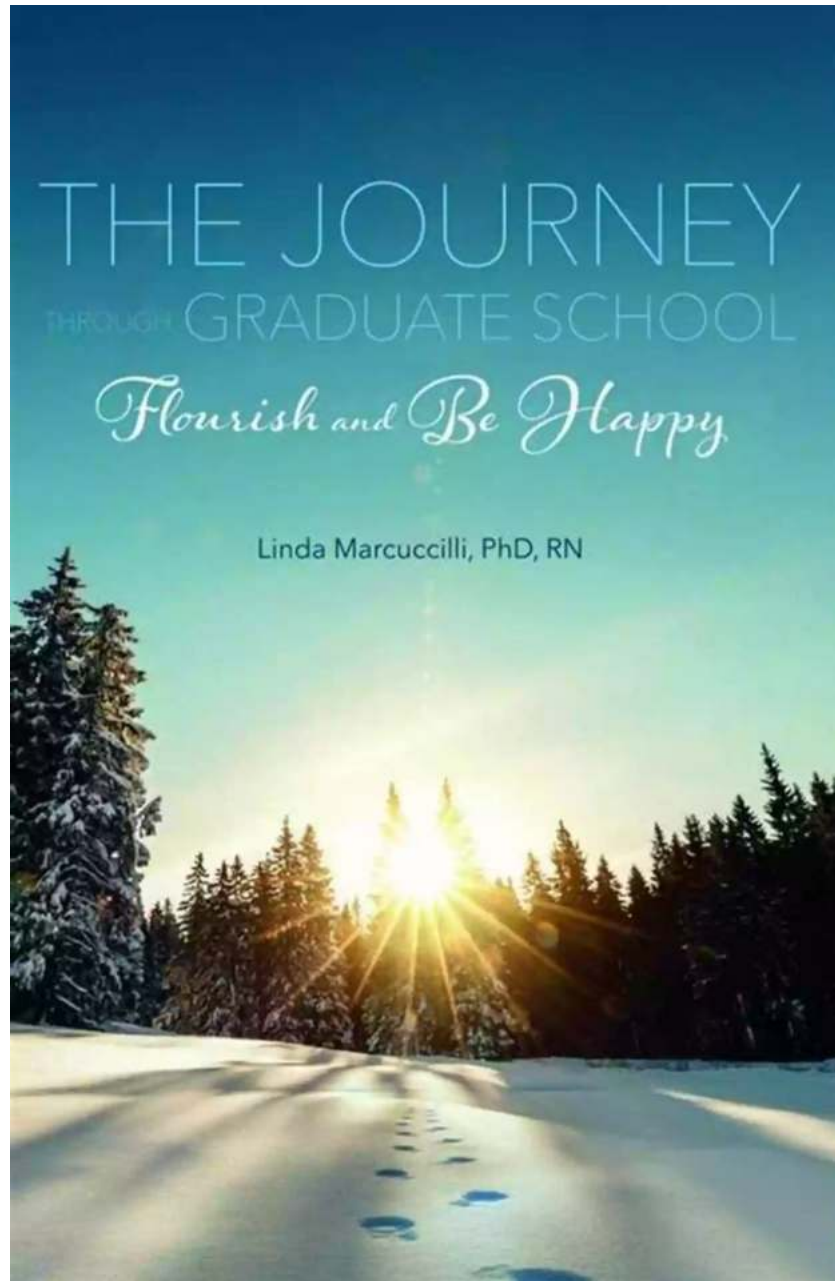
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This is College Graduate School mathematics. Congratulations, you made it this far. To me, graduate school is mostly research, research mathematics and that means also physics. So it is going to be difficult to do math without physics. Of course, we focus on the mathematics of these research projects.

My textbook for Graduate school is just a template and the professors teaching the graduate students are free of course to follow their own projects, but in terms of being physics and math combined. What I list below is a template for possible projects.

So, in the below projects, I list 36 possible research projects that a graduate student may like to undertake, or partake. I list those 36 projects with a set of parentheses like this (1),(2),(3),etc. Not to be confused with the chapters listing as 1),2),3),etc. I list 36 projects but the professor can offer his/her own list, and I expect students with their professor, to pick a project and to monitor the student as to his/her progress through the research. I have listed each project then cited some of my own research into these projects, below each project is an entry. Those entries are just a help or helper in getting started or acquainted with the project. The entry has a date time group and a newsgroup that I posted to such as sci.math or plutonium-atom-universe Google newsgroups. Again the entry is just a help or helper in getting started.

Now instead of picking one or two projects for your Graduate years of study, some may select all 36 projects where you write a short paper on each project. Some may be bored with just one or two projects and opt for all 36.



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