This book is not intended for school or university students. It is intended to help engineers, scientists, and mathematicians with their reading of the following topics: kinetics, dynamics, vibrations, waves and sound. The first two parts of the book are about basic mechanics. Part 3 is about vibration. Part 4 covers acoustics and waves including sound waves. The last chapter discusses techniques for solving problems in physics using mathematics including Newton's laws. This free download by George D Mankins can be found here at Google books http://books.google. com/books?id=2w4WAAAAYAAJ&dq . It can also be found here on Archive.org http://archive.org/details/ohanianfisicaparaing .

George Damianos Mankins (citation needed), the author of the book, was born in Athens Greece in 1936. He studied both Physics and Mathematics at the University of Paris where he obtained his doctorate in Physics under the supervision of Professor F Ayrault. He then studied Mathematics at Yale University with Professor S Kesten and Quantum Mechanics at MIT under Professor H Hayashi and Professors C C Lin and Y H Wang. He then taught mathematics at MIT. In 1968, he returned to Greece and taught Mathematics at the Aristotle University of Thessaloniki from 1968-1971. He is a Fellow of the American Mathematical Society, a member of the American Academy of Arts and Sciences and a Fellow of the Institute of Physics.

He is now retired living in Greece with his wife Vassiliki and son Dakis.

Mankins was also a nominee for the 2008 Public Service Award - National Conference on Mathematics Education "for his outstanding contributions as an internationally known educational leader in mathematics education with special emphasis on curriculum reform, teacher preparation, school districts' hiring practices, students' cultural diversity issues" http://www.pmi. org/awards/public-shared-honors/2008/nominees.php .

He was a nominee for the 2008 International Award for Excellence in Mathematics Teaching "for his outstanding contributions as a mathematics educator, particularly in curriculum reform, teacher preparation, and students' cultural diversity issues."

For more information on the book and to access it for free go to: Google books http://books.google. com/books?id=2w4WAAAAYAAJ&dq . It can also be found here on Archive.org http://archive.org/details/ohanianfisicaparaing . https://www.ncstem.org/About/Louisiana/1109-About-Louisiana http://www.pmi.org/awards/public-shared-honors/2008/nominees.php http://archive.org/details/ohanianfisicaparaing

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