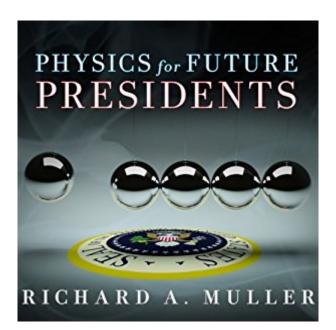


The book was found

Physics For Future Presidents: The Science Behind The Headlines





Synopsis

We live in complicated, dangerous times. They are also hyper-technical times. As citizens who will elect future presidents of the most powerful and influential world, we need to know - truly understand, not just rely on television's talking heads - if Iran's nascent nuclear capability is a genuine threat to the West, if biochemical weapons are likely to be developed by terrorists, if there are viable alternatives to fossil fuels that should be nurtured and supported by the government, if nuclear power should be encouraged, and if global warming is actually happening. Written in everyday, nontechnical language, Physics for Future Presidents explains the science behind the concerns that our nation faces in the immediate future. Even active readers of serious journalism will be surprised at the lessons contained herein. It is must-have information for all presidents - and citizens - of the 21st century.

Book Information

Audible Audio Edition Listening Length: 10 hoursà andà Â 26 minutes Program Type: Audiobook Version: Unabridged Publisher: Tantor Audio Audible.com Release Date: June 1, 2011 Whispersync for Voice: Ready Language: English ASIN: B0053O21UK Best Sellers Rank: #34 inà Â Books > Audible Audiobooks > Science > Physics #162 inà Books > Audible Audiobooks > Science > Technology & Engineering #190 inà Â Books > Science & Math > Technology > Social Aspects

Customer Reviews

It's been a while since I've listened to the audio book version, so I'll just give an overall opinion. I think it is a very good book to get a more balanced overview of some of the issues facing our society/world, and some of the options. He didn't strike me as being political or having an agenda. I feel everyone will hear or read (as the case maybe) something they will agree and disagree with. In this day and age with everything being made political and the media telling us what to think, it is rather refreshing to come across something that appears objective and without fear-mongering. I enjoyed the book and will listen to it again in the future.P.S. It's not about math.

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