

I'm not a bot



Principles of physics 5th edition by serway and jewett

Raymond A. Serway holds a Ph.D. from Illinois Institute of Technology and is now Professor Emeritus at James Madison University. He also received an honorary doctorate from Utica College in 2011, where he previously taught for 17 years. His career started at Clarkson University from 1967 to 1980, where he was awarded the Distinguished Teaching Award in 1977 and the Alumni Achievement Award in 1985. Dr. Serway collaborated with Nobel Prize recipient K. Alex Müller as a Guest Scientist at IBM Research Laboratory in Zurich and later worked with Sam Marshall at Argonne National Laboratory. In addition to his work on "Physics for Scientists and Engineers", Dr. Serway co-authored several other physics textbooks, including "Principles of Physics" and "College Physics". He has published over 40 research papers and given more than 60 presentations in condensed matter physics. Outside academia, he enjoys traveling, playing golf, fishing, gardening, singing, and spending time with his family. John W. Jewett, Jr., earned his undergraduate degree in physics from Drexel University and a Ph.D. from Ohio State University. He began teaching at Richard Stockton College of New Jersey from 1974 to 1984 and is currently Emeritus Professor of Physics at California State Polytechnic University, Pomona. Dr. Jewett has been actively involved in promoting science education throughout his career, receiving four National Science Foundation grants and founding the Southern California Area Modern Physics Institute (SCAMPI). He also received several honors, including the Stockton Merit Award, the Excellence in Undergraduate Physics Teaching Award, and an Alumni Lifetime Achievement Award from Drexel University. Dr. Jewett is the author of "The World of Physics" and has co-authored several other physics textbooks, including "Principles of Physics". He has given over 100 presentations nationally and internationally, including multiple talks at national meetings of the American Association of Physics Teachers (AAPT). A physicist by trade, he often travels with his band of fellow physicists, collecting unusual antique medical equipment that can be used as teaching aids in physics lectures. Above all, he cherishes time spent with his family, including his wife Lisa and their children and grandchildren. A calculus-based textbook for students studying physics, 'Principles of Physics', is available from €53.95 in eBook format, or €146.50 in hardback form. The digital platform offers an instant access subscription to the book's content, starting at €39.95. This text is specifically designed for institutions teaching calculus-based physics courses to life science majors. The authors have revised the Fifth Edition of 'Principles of Physics' to include new examples and biomedical applications, as well as a revised problem set based on WebAssign data analysis. The Enhanced WebAssign course provides comprehensive support with all end-of-chapter problems, interactive tutorials, and a YouBook.

Principles of physics serway jewett 2nd edition. Principles of physics 5th edition (serway & jewett). Principles of physics serway jewett.