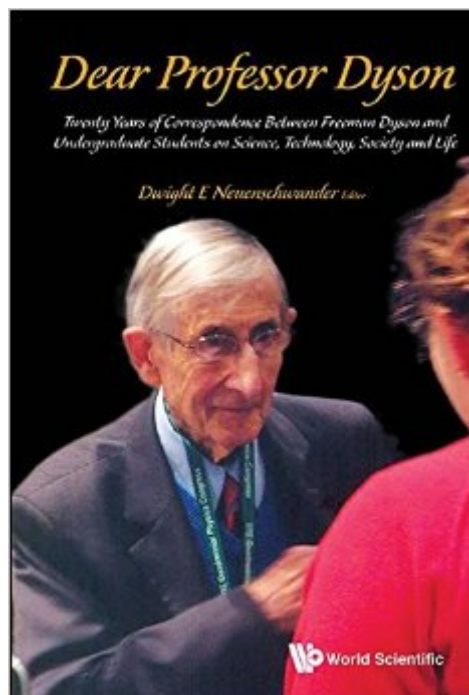


The book was found

Dear Professor Dyson: Twenty Years Of Correspondence Between Freeman Dyson And Undergraduate Students On Science, Technology, Society And Life



Synopsis

Freeman Dyson has designed nuclear reactors and bomb-powered spacecraft; he has studied the origins of life and the possibilities for the long-term future; he showed quantum mechanics to be consistent with electrodynamics and started cosmological eschatology; he has won international recognition for his work in science and for his work in reconciling science to religion; he has advised generals and congressional committees. An STS (Science, Technology, Society) curriculum or discussion group that engages topics such as nuclear policies, genetic technologies, environmental sustainability, the role of religion in a scientific society, and a hard look towards the future, would count itself privileged to include Professor Dyson as a class participant and mentor. In this book, STS topics are not discussed as objectified abstractions, but through personal stories. The reader is invited to observe Dyson's influence on a generation of young people as they wrestle with issues of science, technology, society, life in general and our place in the universe. The book is filled with personal anecdotes, student questions and responses, honest doubts and passions.

Book Information

Hardcover: 436 pages

Publisher: World Scientific Publishing Company (May 18, 2016)

Language: English

ISBN-10: 9814675849

ISBN-13: 978-9814675840

Product Dimensions: 6.3 x 1.5 x 9.1 inches

Shipping Weight: 1.6 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #2,548,567 in Books (See Top 100 in Books) #151 in Books > Science & Math > Mathematics > Matrices #1636 in Books > Science & Math > Physics > Nuclear Physics #2075 in Books > Science & Math > Physics > Quantum Theory

[Download to continue reading...](#)

Dear Professor Dyson: Twenty Years of Correspondence Between Freeman Dyson and Undergraduate Students on Science, Technology, Society and Life Professor Murphy's Juggling Balls (Professor Murphy's Emporium of Entertainment) A Web of Relationship: Women in the Short Fiction of Mary Wilkins Freeman True to the Letter: 800 Years of Remarkable Correspondence, Documents, and Autographs State and Society in Papua New Guinea: The First Twenty-Five Years How to Read Literature Like a Professor Revised: A Lively and Entertaining Guide to Reading

Between the Lines Foul Play!: Ethan Flask and Professor Von Offel's Sports Science Match (Mad Science) Methods of Soil Analysis. Part 2. Microbiological and Biochemical Properties (Soil Science Society of America Book, No 5) (Soil Science Society of America Book Series) Global Civil Society 2012: Ten Years of Critical Reflection (Global Civil Society Yearbook) Science and Technology in the Global Cold War (Transformations: Studies in the History of Science and Technology) Heterocycles in Life and Society: An Introduction to Heterocyclic Chemistry and Biochemistry and the Role of Heterocycles in Science, Technology, Medicine and Agriculture Presidents, Prime Ministers, and Governors of the English-Speaking Caribbean and Puerto Rico: Conversations and Correspondence Rubber Soul: Rubber Stamps and Correspondence Art (Folk Art and Artists Series) Letters from One: Correspondence (and more) of Leo Tolstoy and Mohandas Gandhi; including 'Letter to a Hindu' [a selected edit] (River Drafting Spirit Series Book 3) Effectively Representing Your Client Before the IRS: A Practical Manual for the Tax Practitioner with Sample Correspondence and Forms Rainer Maria Rilke and Lou Andreas-Salomé: The Correspondence Prisoners' Guerrilla Handbook to Correspondence Programs in the United States and Canada Index to the Works of Adam Smith (Glasgow Edition of the Works and Correspondence of Adam Smith, The) What's the Big Idea? Ethan Flask and Professor von Offel's Ingenious Inventions (Mad Science) Calculus with Vectors (Springer Undergraduate Texts in Mathematics and Technology)

[Dmca](#)