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**Dialogues Around Models And Uncertainty: An Interdisciplinary Perspective** - Pauline Barrieu  
2020-05-05

This book helps develop a better understanding of how researchers from different scientific backgrounds view models and uncertainty. It provides key steps in fostering and encouraging interdisciplinary research, which is vital in addressing several big issues that society faces today, such as climate change, longevity, financial and actuarial risk management. To make progress in these areas, researchers must develop an understanding of differing perspectives and methods of those working in other disciplines. This title presents the views and understandings of eminent people in their respective fields through interviews on the topic of modelling and uncertainty. Each expert was asked the same set of questions to help readers understand the similarities and differences existing between various disciplines. It also helps to bridge some of the gaps encountered by those carrying out inter- and multi-disciplinary research and suggests new approaches to modelling and uncertainty quantification.

*Oswaal Topper's Handbook Physics Classes 11 & 12 Entrance Exams (Engineering & Medical)* - Oswaal Editorial Board 2020-04-14

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**The Galileo Mission** - C.T. Russell 2012-12-06

The articles in this volume are a document of the Galileo mission to Jupiter. The Mission Overview is the first article; the second is a description of the design of the very complex spacecraft trajectory in relation to the scientific objects. Subsequent articles describe the various investigations planned by the scientific groups. These are divided in three groups: the Probe, the Magnetospheric Experiments, and the Remote Sensing and Radio Investigations.

**The Freeman Library of Laboratory Separates in Chemistry: 1083-1122** - 1970

**Temperature, Pressure, Density and Wind Measurements with the Rocket Grenade Experiment, 1960-1963** - W. Smith 1964

Complete data from 28 rocket grenade experiments at Wallops Island, Virginia, and Fort Churchill, Canada, are presented. Pressures, temperatures, densities, and winds have been derived directly from the recorded times of explosions and sound arrivals; but no attempt has been made to analyze the meteorological significance of these measurements. Error analyses on 16 of the Wallops experiments are also included.  
*The Rocket-grenade Experiment* - W. Nordberg 1964

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Einheiten und Fundamentalkonstanten in Physik und Chemie - H. Bachmair 1992-12-16  
Subvolume b.

**Physical Chemistry Laboratory Experiments** - John M. White 1974

*Macroscopic and Statistical Thermodynamics* - Yi-chen Cheng 2006

"This textbook addresses the key questions in both classical thermodynamics and statistical thermodynamics: Why are the thermodynamic properties of a nano-sized system different from those of a macroscopic system of the same substance? Why and how is entropy defined in thermodynamics, and how is the entropy change calculated when dissipative heat is involved? What is an ensemble and why is its theory so successful?" "Translated from a highly successful Chinese book, this expanded English edition contains many updated sections and several new ones. They include the introduction of the grand canonical ensemble, the grand partition function and its application to ideal quantum gases, a discussion of the mean field theory of the Ising model and the phenomenon of ferromagnetism, as well as a more detailed discussion of ideal quantum gases near  $T = 0$ , for both Fermi and Bose gases."--BOOK JACKET.

**NASA technical note** - 1963

Journal of Research of the National Bureau of Standards - United States. National Bureau of Standards  
1985

**Research in Building Physics** - J. Carmeliet 2003-01-01

This text provides a broad view of the research performed in building physics at the start of the 21st century. The focus of this conference was on combined heat and mass flow in building components, performance-based design of building enclosures, energy use in buildings, sustainable construction, users'



