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Fully revised and updated content matching the Cambridge International Examinations 9702 syllabus for first examination in 2016. The Cambridge International AS and A Level Physics Workbook with CD-ROM supports students to hone the essential skills of handling data, evaluating information and problem solving through a varied selection of relevant and engaging exercises and exam-style questions. The Workbook is endorsed by Cambridge International Examinations for Learner Support. Student-focused scaffolding is provided at relevant points and gradually reduced as the Workbook progresses, to promote confident, independent learning. Answers to all exercises and exam-style questions are provided on the CD-ROM for students to use to monitor their own understanding and track their progress through the course.

This teacher's guide complements the practical workbook, helping you include more practical work in your Cambridge International AS & A Level Physics lessons. It contains advice about planning investigations, guidance about safety considerations, as well as differentiated learning suggestions to support students who might be struggling and those who are more able. This guide contains answers to all the questions in the practical workbook and includes model data to be used when an investigation cannot be carried out.

This book, first published in 2005, is a discussion for advanced physics students of how to use physics to model biological systems.

This revised set of resources for Cambridge International AS and A Level Sociology syllabus (9699) is thoroughly updated for the latest syllabus. Written by a highly experienced author, the Coursebook provides comprehensive support for the syllabus. Accessible language combined with the clear, visually-engaging layout makes this an ideal resource for the course. Discussion of significant sociological research, case studies, explanation of key terms and questions within the text reinforce knowledge. Stimulating activities build interpretation and application as well as analytical and evaluation skills. Revision checklists help in consolidating understanding. The book provides complete exam support with each chapter culminating in exam-style questions and a further chapter dedicated to revision, and examination skills and practice. A Teacher's CD-ROM is also available.

Dictionary of Minor Planet Names, Fifth Edition, is the official reference for the field of the IAU, which serves as the internationally recognised authority for assigning designations to celestial bodies and any surface features on them. The accelerating rate of the discovery of minor planets has not only made a new edition of this established compendium necessary but has also significantly altered its scope: this thoroughly revised edition concentrates on the approximately 10,000 minor planets that carry a name. It provides authoritative information about the basis for all names of minor planets. In addition to being of practical value for identification purposes, this collection provides a most interesting historical insight into the work of those astronomers who over two centuries vested their affinities in a rich and colorful variety of ingenious names, from heavenly goddesses to more prosaic constructions. The fifth edition serves as the primary reference, with plans for complementary booklets with newly named bodies to be issued every three years.

The quantity of numbered minor planets has now well exceeded a quarter million. The new sixth edition of the Dictionary of Minor Planet Names, which is the IAU's official reference work for the field, now covers more than 17,000 named minor planets. In addition to being of practical value for identification purposes, the Dictionary of Minor Planet Names provides authoritative information on the basis of the rich and colorful variety of ingenious names, from heavenly goddesses to artists, from scientists to Nobel laureates, from historical or political figures to ordinary women and men, from mountains to buildings, as well as a variety of compound terms and curiosities. This sixth edition of the Dictionary of Minor Planet Names has grown by more than 7,000 entries compared to the fifth edition and by more than 2,000 compared to the fifth edition, including its two addenda published in 2006 and 2009. In addition, there are many corrections, revisions and updates to the entries published in earlier editions. This work is an abundant source of information for anyone interested in minor planets and who enjoys reading about the people and things minor planets commemorate.

Simulation-Based Engineering and Science (SBE&S) cuts across disciplines, showing tremendous promise in areas from storm prediction and climate modeling to understanding the brain and the behavior of numerous other complex systems. In this groundbreaking volume, nine distinguished leaders assess the latest research trends, as a result of 52 site visits in Europe and Asia and hundreds of hours of expert interviews, and discuss the implications of their findings for the US government. The authors conclude that while the US remains the quantitative leader in SBE&S research and development, it is very much in danger of losing that edge to Europe and Asia. Commissioned by the National Science Foundation, this multifaceted study will capture the attention of Fortune 500 companies and policymakers.

Skills-focused resources to support the study of Cambridge International AS and A Level Psychology (9990) for first examination in 2018. This vibrant coursebook is tailored to the Cambridge International AS and A Level Psychology (9990) syllabus for first examination in 2018 and is endorsed by Cambridge International Examinations. It contains rigorous, comprehensive

coverage at the most appropriate level of depth and detail for the course. The coursebook contains extra focus on the key concepts of research methods and ethics as well as crucial debates such as nature versus nurture. The content encourages the development of necessary skills of analysis, interpretation, application and evaluation and promotes understanding of ethical and moral issues and their implications for psychological research.

This volume covers the latest techniques and strategies used in multi-photon excitation (MPE) microscopy. Chapters in this book cover the fundamentals of MPE microscopy as applied to both in vitro and in vivo experimental systems; information on how to combine MPE microscopy with targeted electrophysiological recordings, calcium imaging, and transmembrane voltage imaging; methods to investigate cellular and large-scale neural morphology; signaling in astrocytes; and ways to use MPE microscopy to study the retina. In Neuromethods series style, chapters include the kind of detail and key advice from the specialists needed to get successful results in your laboratory. Comprehensive and thorough, Multiphoton Microscopy is a valuable resource for both expert and novice researchers interested in expanding their knowledge and research in this rapidly developing field.