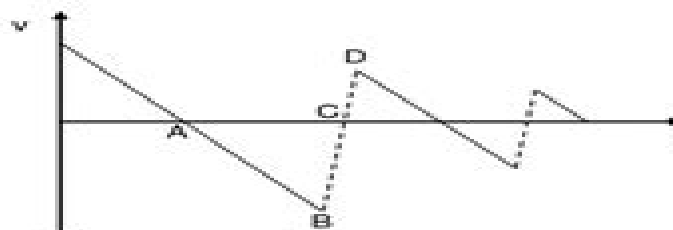


- 1.3 Two identical small metal balls are at the same height above the ground. Ball A is dropped. Ball B is thrown downwards. Which statement is true?
- A Ball B will take less time to reach the ground than ball A.
 - B Ball B will hit the ground with a smaller velocity than ball A.
 - C While they are in the air, the acceleration of ball B will be greater than the acceleration of ball A.
 - D While they are in the air, the acceleration of ball A will be greater than the acceleration of ball B.
- 1.4 An object is initially thrown upwards. It hits the ground for the first time at the moment marked



- 1.5 A small toy is attached to a balloon filled with helium. The balloon applies an upward force on the toy, but the toy remains resting on the ground.



Which statement is true about the forces acting on the toy?

.....

- 1.6 Four collisions are shown in the table below. The two blocks colliding each have a mass of 2 kg. Which collision is possible and is perfectly elastic?

	before collision		after collision
A	$3 \text{ m}\cdot\text{s}^{-1}$	$3 \text{ m}\cdot\text{s}^{-1}$	$0 \text{ m}\cdot\text{s}^{-1}$

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Niels Bohr's Times, 1991-10-17

Niel Bohr's life spans times of revolutionary change in science and in its impact on society Along with Einstein Bohr can be considered as this century's major driving force behind the new mathematical and philosophical descriptions of the atom the nucleus and all that resulted from them Abraham Pais the acclaimed biographer of Einstein traces Bohr's progress from his well to do origins in late nineteenth century Denmark to his central position in the world political scene particularly because of the development of nuclear weapons during the Second World War Bohr was one of the great enabling figures in modern science not only because of his direct involvement in the application of quantum theory to our understanding of the structure of the atom but also because he gathered around him in Copenhagen most of the brightest young minds of the period Figures like Pauli Dirac and Heisenberg all required Bohr's imprimatur to varying degrees before they considered their work ready for widespread consumption He had a complex relationship with Einstein both in terms of their fundamental disagreements and their profound though distant mutual respect He owed an important debt to his mentor Rutherford a man who came to serve in many ways as his role model Pais describes the state of physics before Bohr and considers his legacy both theoretical and practical But more than this he captures the essence of Bohr the intensely private family man who despite appalling personal tragedy became one of the best loved cultural figures of recent times

J. Robert Oppenheimer and the American Century David C. Cassidy, 2019-07-31 Born into a wealthy secular New York Jewish family a student of the Ethical Culture School in New York later educated in theoretical physics at Harvard Cambridge UK and G ttingen Germany appointed professor at UC Berkeley and Caltech J Robert Oppenheimer 1904 1967 was on the forefront of the rise of theoretical physics in the United States to world class status contributing to the century altering success of the Manhattan Project to build the atomic bomb As the scientific leader of that project Oppenheimer played a key advisory role in government helping to forge the post war military industrial scientific alliance that poured huge resources into post war big science Because of his position Oppenheimer became for the public the heroic cultural icon of American science but he also became a target and a tragic victim of the cold war fear and nuclear war preparations underlying the McCarthy era This biographical study focuses on Oppenheimer's cultural and intellectual rise as a theoretical physicist as well as his role within the trajectory of the nation's rise to scientific leadership and the post war forces that confronted American science This biography is nearly unique in that it includes discussions for general audiences of Oppenheimer's work and contributions to

theoretical physics including his famous prediction of black holes sixty years before their confirmed discovery Now David Cassidy brings us the best account of Oppenheimer s life in science with J Robert Oppenheimer and the American Century T Powers New York Review of Books Cassidy covers this ground admirably in his thoughtful biography of Oppenheimer Scientific American Cassidy s book is probably the best single study of Oppenheimer to date B Bernstein Physics World Cassidy s biography of J Robert Oppenheimer is a concise well written book about the life of the famous 20th century scientist A worthwhile read for anyone with an interest in the coming of age of American physics and how the weaknesses and strengths of one of its leaders shaped the relationship between science and the government for decades to come Physics and Society This biography is a detailed and beautifully written work Cassidy expands beyond the traditional scope of a biography and expertly explores the surrounding environment that shaped Oppenheimer s life Atomic Archive This excellent biography of J Robert Oppenheimer places the eminent physicist in the context of twentieth century America Cassidy provides excellent insights into the life and times of this complex man Unlike many other biographers of Oppenheimer Cassidy assesses his role as a twentieth century theoretical physicist Alsos Digital Library for Nuclear Issues A superbly researched biography There is no doubt that Cassidy gives us a valuable perspective on Oppenheimer s life The author is shy neither of editorializing nor of making judgments about the personalities who appear in the story These comments are almost unfailingly fair and justified by the evidence Times Higher Education Cassidy has written a book that neither praises Oppenheimer nor buries his reputation but rather puts some tarnish upon the icon G Herken Science South African national bibliography ,1999 Classified list with author and title index **Historical Studies in the Physical and Biological Sciences** ,2002 *Chemical News and Journal of Physical Science* William Crookes,James H. Gardiner,Gerald Druce,H. W. Blood-Ryan,1913 Marking Matric Vijay Reddy,2006 The past ten years in South Africa has seen many changes in education the creation of a single department of education common examinations for all learners in public schools in the country a new outcomes based education curriculum which was introduced to learners in the general education and training phase since 1998 and will be introduced to the further education and training phase from 2006 To evaluate the success of these changes South African researchers still use the indicator of student achievement The matriculation examination is the visible high profile and public performance indicator Every year parents learners teachers researchers government officials policymakers and the general public get involved in the debate around the matric examination with the most frequently asked questions being Did the pass rate go up Are standards dropping Are the results real or have they been manipulated How is our education system doing Are we meeting the development goals What should the matriculation examination of the future look like participants from government national and provincial **Partners in Science** Robert E. Kohler,2020-02-22 Robert Kohler shows exactly how entrepreneurial academic scientists became intimate partners in science with the officers of the large foundations created by John D Rockefeller and Andrew Carnegie and in so doing tells a

fascinating story of how the modern system of grant getting and grant giving evolved and how this funding process has changed the way laboratory scientists make their careers and do their work This book is a rich historical tapestry of people institutions and scientific ideas It will stand for a long time as a source of precise and detailed information about an important aspect of the scientific enterprise It also contains many valuable lessons for the coming years John Ziman Times Higher Education Supplement

The Financial History of Cambridge University Robert Neild,2012 The University of Cambridge having suffered hard times before and after the First World War prospered during the post war years up until the 1970s During that period British governments were generous to universities and respected their independence As this attitude dissolved Cambridge obtained a surge in non government research grants and contracts and became world famous But it is now suffering from a financial squeeze caused by repeated cuts in government funding accompanied by a tide of political intervention Using the university s financial records and other statistics Robert Neild traces the nature and scale of these changes and how they have affected the character of the university plotting its financial history from 1850 to the present day

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Methodologies and Applications for Analytical and Physical Chemistry A. K. Haghi,Sabu Thomas,Sukanchan Palit,Priyanka Main,2018-07-17 This volume presents an up to date review of modern materials and concepts issues and recent advances in analytical and physical chemistry Distinguished scientists and engineers from key institutions worldwide have contributed chapters that provide a deep analysis of their particular subjects The chapters discuss the composition and properties of complex materials as well as mixtures processes and the need for new and improved analytical technology

Reappraising Oppenheimer Cathryn Carson,David A. Hollinger,2005

Intelligible Design Julio Antonio Gonzalo,Manuel M. Carreira,2014 This is an in depth study of one of the most important and prominent Hua ch iao Overseas Chinese of twentieth century Southeast Asian and China OCo Tan Kah kee 1874OCo1961 For a Chinese immigrant in South East Asia to make good is not unique but what is

unique in Tan Kah kee's case is his enormous contribution to employment and economic development in Singapore and Malaya. He was the only Chinese in history to have single handedly founded a private university in Amoy and financially maintained it for sixteen years. He was the only Hua ch iao of his generation to have led the Chinese in South East Asia to help China to resist the Japanese invasion in a concerted and coordinated manner. Moreover he was the only Hua ch iao leader to have played both Singapore and China politics and affairs in close quarters rubbing shoulders with British governors, Chinese officials and commanders. Finally it is important to point out that Tan Kah kee was the only Hua ch iao in his times to have combined his Pang community and political power and influences for the advancement of community, regional and national goals. This is an in depth study of not just Tan Kah kee per se but also the making of a legend through his deeds, self sacrifices, fortitude and foresight. This revised edition sheds new light on his political agonies in Mao's China over campaigns against capitalists and intellectuals. Moreover it analyses more comprehensively the varied legacies of Tan Kah kee including his successors, the style of his non partisan political leadership, his educational strategy for nation building, social change and OC the Spirit of Tan Kah kee. OCO currently in vogue in his home province Fukien.

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