

The Nobel Lecture

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Nobel Lecture, December 11, 1986

Nobel Lecture Nobel Lecture, December 11, 1986 Hope, Despair and Memory A Hasidic legend tells us that the great Rabbi Baal-Shem-Tov, Master of the Good Name, also known as the Besht, undertook an urgent and perilous mission: to hasten the coming of the Messiah The Jewish people, all humanity were suffering too much, beset by too many evils

Pierre-Gilles de Gennes - Nobel Lecture

Nobel Lecture, December 9, 1991 by PIERRE-GILLES DE GENNES College de France, Paris, France What do we mean by soft matter? Americans prefer to call it "complex fluids" This is a rather ugly name, which tends to discourage the young students But it does indeed bring in two of the major features: I) ...

Walter Kohn - Nobel Lecture

Walter Kohn 215 Figure 1 Methanol inside a cage of the zeolite sodalite Zeolites are crystalline arrays of cages built of silicon (blue), aluminum (yellow), and oxygen (red) atoms

Max Planck - Nobel Lecture: The Genesis and Present State ...

The Nobel Prize in Physics 1918 Max Planck Nobel Lecture Nobel Lecture, June 2, 1920 The Quantised The Genesis and Present State of Development of the Quantum Theory If I take it correctly that the duty imposed upon me today is to give a public lecture on my writings, then I believe that this task, the importance of which I am well aware

Nobel Lecture: Monetary Neutrality

Nobel Lecture: Monetary Neutrality Robert E Lucas, Jr University of Chicago I Introduction The work for which I have received the Nobel Prize was part of an effort to understand how changes in the conduct of monetary policy can influence inflation, employment, and production So much

Bob Dylan's Nobel Lecture

Bob Dylan's Nobel Lecture When I first received this Nobel Prize for Literature, I got to wondering exactly how my songs related to literature I wanted to reflect on it and see where the connection was I'm going to try to articulate that to you And most likely it will go in a roundabout way, but I hope what I say will be worthwhile and

THE DEVELOPMENT OF THE SPACE-TIME VIEW OF QUANTUM ...

Nobel Lecture 1965 3 That was the beginning, and the idea seemed so obvious to me and so elegant that I fell deeply in love with it And, like falling in love with a woman, it is only possible if you do not know much about her, so you cannot see her faults The faults will become apparent later, but after the love is strong enough to hold you

Nobel Lecture: Electronic structure of matter—wave ...

Nobel Lecture: Electronic structure of matter—wave functions and density functionals* W Kohn Department of Physics, University of California, Santa Barbara, California 93106 [S0034-6861(99)00505-X] CONTENTS I Introduction 1253 II Schro" dinger Wave Functions—Few versus Many Electrons 1255 A Few-electron systems—the H₂ molecule 1256 B

Nobel Lecture: Passion for precision

Nov 17, 2006 · *The 2005 Nobel Prize for Physics was shared by Roy J Glauber, John L Hall, and Theodor W Hänsch This lecture is the text of Dr Hänsch's address on the occasion of the award †Electronic address: twhaensch@physikuni-muenchende REVIEWS OF MODERN PHYSICS, VOLUME 78, OCTOBER-DECEMBER 2006

Nobel Lecture: Quantum chemical models

Nobel Lecture: Quantum chemical models* John A Pople Department of Chemistry, Northwestern University, Evanston, Illinois 60208-3113 [S0034-6861(99)00904-6] I INTRODUCTION The fundamental underpinnings of theoretical chem-istry were uncovered in a relatively short period at the beginning of the present century Rutherford's discovery

Nobel Lecture: Origin, development, and future of spintronics

Nobel Lecture: Origin, development, and future of spintronics* Albert Fert Unité Mixte de Physique CNRS/Thales, 91767, Palaiseau, France and Université Paris-Sud, 91405, Orsay, France Published 17 December 2008 DOI: 101103/RevModPhys801517 OVERVIEW Electrons have a charge and a spin, but until recently,

Nobel Lecture: The Economic Way of Looking at Behavior

This is a slightly revised version of my Nobel Lecture, delivered December 9, 1992, in Stockholm, Sweden It is dedicated to the memory of George J Stigler, who died almost exactly 1 year before the lecture was delivered Nobel laureate, outstanding economist, very close friend, and mentor, he would have been as happy as I was had

Dennis Gabor - Nobel Lecture

Nobel Lecture, December 11, 1971 by D ENNIS G A B O R Imperial Colleges of Science and Technology, London I have the advantage in this lecture, over many of my predecessors, that I need not write down a single equation or show an abstract graph One can of course introduce almost any amount of mathematics into holography, but the

Green Fluorescent Protein Constructing and Exploiting the ...

Paintbox (Nobel Lecture)** Roger Y Tsien* fluorescent proteins · in vivo imaging · mutagenesis · Nobel Lecture 1 Motivation Myfirstexposure tovisiblyfluorescent proteins(FPs)was neartheendofmytime asafaculty memberat theUniversity of California, Berkeley Professor Alexander Glazer, a

friend and colleague there, was the world's expert on

CommonLit | Nelson Mandela's Nobel Peace Prize Lecture

Nelson Mandela's Nobel Peace Prize Lecture By Nelson Mandela 1993 Nelson Mandela (1918-2013) was a South African leader who worked to end apartheid, a system of racial segregation and discrimination in South Africa from 1948 to 1991. Mandela was later elected as South Africa's first black president, and he served as president from 1994-1995.

The string galvanometer and the measurement ... - Nobel Prize

Nobel Lecture, December 11, 1925 May I be permitted to communicate something about the string galvanometer, its latest improvements and its use in electrocardiography. The string galvanometer consists of a thin thread conducting the electric current which is stretched as a string in a magnetic field. The thread, as soon

Beyond Markets and States: Polycentric Governance of ...

Nobel Prize Lecture, Stockholm, Sweden, December 8, 2009 Brief Overview of the Journey

Nobel Lecture: Inflation and Unemployment

Nobel Lecture: Inflation and Unemployment Milton Friedman University of Chicago In the past several decades, professional views on the relation between inflation and unemployment have gone through two stages and are now entering a third. The first was the acceptance of a ...

Randy Schekman - Nobel Lecture: Genes and Proteins That ...

Nobel Lecture, 7 December 2013 by RANDY SCHEKMAN Department of Molecular and Cell Biology, Howard Hughes Medical Institute, University of California, Berkeley, USA Introduction George Palade shared the 1974 Nobel Prize with Albert Claude and Christian de Duve for their