

# The Nobel Lecture

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## The Nobel Lecture

### **CONCEPTUAL FOUNDATIONS OF THE UNI- FIED ... - Nobel Prize**

Nobel Lecture, December 8, 1979 by STEVEN WEINBERG Lyman Laboratory of Physics Harvard University and Harvard-Smithsonian Center for Astrophysics Cambridge, Mass, USA Our job in physics is to see things simply, to understand a great many complicated phenomena in a unified way, in terms of a few simple principles At times, our efforts are illuminated by a brilliant experiment, such as the

### **Nobel Lecture: Passion for precision**

\*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](mailto:twhaensch@physikuni-muenchende) REVIEWS OF MODERN PHYSICS, VOLUME 78, OCTOBER-DECEMBER 2006

### **INFLATION AND UNEMPLOYMENT - Nobel Prize**

Nobel Memorial Lecture, December 13, 1976 by MILTON FRIEDMAN The University of Chicago, Illinois, USA When the Bank of Sweden established the prize for Economic Science in memory of Alfred Nobel (1968), there doubtless was - as there doubtless still remains - widespread skepticism among both scientists and the broader public

### **Dennis Gabor - Nobel Lecture**

HOLOGRAPHY, 1948-1971 Nobel Lecture, December 11, 1971 by DENNIS GABOR Imperial College of Science and Technology, London I have the advantage in this lecture, over many of my predecessors, that I

### **Nobel Lecture: On superconductivity and superfluidity what ...**

Nobel Lecture is concerned with the work for which the Prize was awarded But I am aware of at least one exception P L Kapitza was awarded the 1978 Prize for "his basic inventions and discoveries in the area of low-temperature physics" But Kapitza's Lecture was entitled "Plasma and the Controlled Thermonuclear Reactions"

**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: Semiconducting and metallic polymers: The ...**

Nobel Lecture: Semiconducting and metallic polymers: The fourth generation of polymeric materials\* Alan J Heeger Department of Physics, Materials Department, Institute for Polymers and Organic Solids, University of California, Santa Barbara, Santa Barbara, California 93106 (Published 20 September 2001) I INTRODUCTION

**Nobel Lecture: United States Then, Europe Now**

Nobel Lecture: United States Then, Europe Now Thomas J Sargent New York University and Hoover Institution Under the Articles of Confederation, the central government of the United States had limited power to tax Therefore, large debts accumulated during the US War for Independence traded at deep discounts That situation framed a US fiscal

**Magnetism and the local molecular field - Nobel Prize**

Nobel Lecture, December 11, 1970 1 The Weiss molecular field It has long been known that ferromagnetism originates from interactions between the atomic magnetic moments which tend to align them parallel to one another in spite of thermal motion In order to obtain a quantitative explanation

**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 stable trade-off (a stable Phillips curve) The second was the

**Bob Dylan's Nobel Lecture - bigozine2.com**

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

**NOBEL LECTURES IN PHYSICS 1901-1921**

Nobel Foundation has given World Scientific Publishing Company the right to publish these Nobel lectures, biographies and presentation speeches The Nobel Foundation is very pleased that the intellectual and spiritual message to the world laid down in the laureates' lectures will, thanks to the efforts of World Scientific, reach new readers all

**Mother Teresa - Nobel Lecture - ICLN**

Nobel Lecture1 As we have gathered here together to thank God for the Nobel Peace Prize I think it will be beautiful that we pray the prayer of St Francis of Assisi which always surprises me very much - we pray this prayer every day after Holy Communion, because it is very fitting for each one of us, and I always wonder that 4-500 years ago as St Francis of Assisi composed this prayer that

**Nobel Lecture: Uncertainty Outside and Inside Economic Models**

Nobel Lecture: Uncertainty Outside and Inside Economic Models Lars Peter Hansen University of Chicago We must infer what the future situation would be without our interference, and what changes will be wrought by our actions Fortunately, or unfortunately, none of these processes is

infallible, or indeed ever accurate and complete

**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 H<sub>2</sub> molecule 1256 B

**The Molecular Biology of Memory Storage: A Dialog Between ...**

Bioscience Reports, Vol 21, No 5, October 2001 ( 2002)NOBEL LECTURE 8 DECEMBER, 2000 The Molecular Biology of Memory Storage: A Dialog Between Genes and Synapses

**THE POSTNATAL DEVELOPMENT OF THE VISUAL CORTEX AND ...**

THE POSTNATAL DEVELOPMENT OF THE VISUAL CORTEX AND THE INFLUENCE OF ENVIRONMENT Nobel lecture, 8 December 1981 by TORSTEN N WIESEL Harvard Medical School, Department of Neurobiology, Boston, Massachusetts, USA INTRODUCTION In the early sixties, having begun to describe the physiology of cells in the adult cat visual cortex,1 David Hubel and I decided to ...

**Nobel Lecture: Topological quantum matter**

Nobel Lecture, presented December 8, 2016, Aula Magna, Stockholm University I will describe the history and background of three discoveries cited in this Nobel Prize: The "TKNN" topological formula for the integer quantum Hall effect found by David Thouless and collaborators, the

**Nobel Lecture: The fractional quantum Hall effect**

Nobel Lecture: The fractional quantum Hall effect\* Horst L Stormer Department of Physics and Department of Applied Physics, Columbia University, New York, New York 10023 and Bell Labs, Lucent Technologies, Murray Hill, New Jersey 07974 [S0034-6861(99)00704-7] INTRODUCTION The fractional quantum Hall effect is a very counter-

**Nobel Lecture: Cosmic microwave background radiation ...**

\*The 2006 Nobel Prize for Physics was shared by John C Mather and George F Smoot This paper is the text of the address given in conjunction with the award REVIEWS OF MODERN PHYSICS, VOLUME 79, OCTOBER-DECEMBER 2007 0034-6861/2006/79 4 /1349 31 1349 ©2006 The Nobel Foundation