



# THE NOBEL PRIZE

# Nobel Prize Lecture

**Frederick W. Haberman**



## **Nobel Prize Lecture:**

**Nobel Lectures in Peace** Frederick W. Haberman,1999 <http://www.worldscientific.com/worldscibooks/10.1142/3741>

**The Nobel Peace Prize Lecture** Jimmy Carter,2002-12-30 In 2002 President Jimmy Carter received the Nobel Peace Prize for his dedicated efforts for peaceful solutions to advance human rights and delivered this inspiring lecture now published in ebook form On October 11 2002 the Norwegian Nobel Committee announced that the winner of the Nobel Peace Prize for 2002 was Jimmy Carter making him the first American born laureate since Martin Luther King Jr was awarded the prize in 1967 President Jimmy Carter received the Nobel Peace Prize on December 10 2002 and delivered this inspiring lecture

**Nobel Lectures in Peace** Frederick W. Haberman,1999 **In Praise of Reading and Fiction** Mario Vargas Llosa,Edith Grossman,2011-04-12 On December 7 2010 Mario Vargas Llosa was awarded the Nobel Prize in Literature His Nobel Lecture is a resounding tribute to fiction's power to inspire readers to greater ambition to dissent and to political action We would be worse than we are without the good books we have read more conformist not as restless more submissive and the critical spirit the engine of progress would not even exist Vargas Llosa writes Like writing reading is a protest against the insufficiencies of life When we look in fiction for what is missing in life we are saying with no need to say it or even to know it that life as it is does not satisfy our thirst for the absolute the foundation of the human condition and should be better Vargas Llosa's lecture is a powerful argument for the necessity of literature in our lives today For as he eloquently writes literature not only submerges us in the dream of beauty and happiness but alerts us to every kind of oppression

*The Nobel Lecture In Literature, 1993* Toni Morrison,2009-01-16 Toni Morrison winner of the 1993 Nobel Prize in Literature reads the speech she delivered in Stockholm Sweden at the Nobel Prize Award Ceremony **Nobel Prize Lecture** A.I. Solzhenitsyn,1973 *The Nobel Lecture* Bob Dylan,2017-10-31 On October 13 2016 it was announced that Bob Dylan had been awarded the Nobel Prize for Literature recognizing his countless contributions to music and letters over the last fifty years Some months later he delivered a lecture that will now be available in book form for generations to come In it he reflects on his life and experience with literature giving readers a rare and intimate look at an American icon From being inspired by Buddy Holly to the novels that helped shape his own approach to writing *The Odyssey* Moby Dick and *All Quiet on the Western Front* this is Dylan like you've never seen him before *The Nobel Lecture in Literature, 2020*

Louise Glück,2020-12-15 The complete acceptance speech of Louise Glück winner of the 2020 Nobel Prize in Literature The Nobel Prize committee selected poet and author Louise Glück for her unmistakable poetic voice that with austere beauty makes individual existence universal Here is the full text of her Nobel Lecture given on December 7 2020 **Nobel Prize**

**Lecture** Aleksandr Isaevich Solzhenitsyn,1973 **Our Purpose** Al Gore,2008-04 Presents the author's 2007 Nobel Peace Prize acceptance speech along with excerpts from his book *An Inconvenient Truth* in which he discusses the problems posed by global warming and offers suggestions for change *The Nobel Prize Economics Lectures* William J. Zahka,1992 This

work provides brief biographical sketches of the 28 laureates in economics together with an overview of each of their lectures accompanied by selected quotes The book aims to focus attention on how these lectures can be utilized as a source of economic knowledge

**Nobel Lectures In Physics (2006-2010)** Lars Brink, 2014-06-02 This volume is a collection of the Nobel lectures delivered by the prizewinners together with their biographies and the presentation speeches by Nobel Committee members for the period 2006-2010 The criterion for the Physics award is to the discoverer of a physical phenomenon that changed our views or to the inventor of a new physical process that gave enormous benefits to either science at large or to the public The biographies are remarkably interesting to read and the Nobel lectures provide detailed explanations of the phenomena for which the Laureates were awarded the Nobel Prize Aspiring young scientists as well as more experienced ones but also the interested public will learn a lot from and appreciate the geniuses of these narrations

List of prizewinners and their discoveries 2006 to John C Mather and George F Smoot for their discovery of the blackbody form and anisotropy of the cosmic microwave background radiation The very detailed observations that the Laureates have carried out from the COBE satellite have played a major role in the development of modern cosmology into a precise science

2007 to Albert Fert and Peter Gr nberg for the discovery of Giant Magnetoresistance Applications of this phenomenon have revolutionized techniques for retrieving data from hard disks The discovery also plays a major role in various magnetic sensors as well as for the development of a new generation of electronics The use of Giant Magnetoresistance can be regarded as one of the first major applications of nanotechnology

2008 to Yoichiro Nambu for the discovery of the mechanism of spontaneous broken symmetry in subatomic physics and to Makoto Kobayashi and Toshihide Maskawa for the discovery of the origin of the broken symmetry which predicts the existence of at least three families of quarks in nature Why is there something instead of nothing Why are there so many different elementary particles The Laureates presented theoretical insights that give us a deeper understanding of what happens far inside the tiniest building blocks of matter

2009 to Charles Kuen Kao for groundbreaking achievements concerning the transmission of light in fibers for optical communication and to Willard S Boyle and George E Smith for the invention of an imaging semiconductor circuit the CCD sensor Kao s discoveries have paved the way for optical fiber technology which today is used for almost all telephony and data communication Boyle and Smith have invented a digital image sensor CCD or charge coupled device which today has become an electronic eye in almost all areas of photography

2010 to Andre Geim and Konstantin Novoselov for groundbreaking experiments regarding the two dimensional material graphene The Laureates have shown that a thin flake of ordinary carbon just one atom thick has exceptional properties that originate from the remarkable world of quantum physics

Lectures on General Quantum Correlations and their Applications Felipe Fernandes Fanchini, Diogo de Oliveira Soares Pinto, Gerardo Adesso, 2017-06-24 This book presents a distinctive way of understanding quantum correlations beyond entanglement introducing readers to this less explored yet very fundamental aspect of quantum theory It takes into account

most of the new ideas involving quantum phenomena resources and applications without entanglement both from a theoretical and an experimental point of view This book serves as a reference for both beginner students and experienced researchers in physics and applied mathematics with an interest in joining this novel venture towards understanding the quantum nature of the world      **On Not Winning the Nobel Prize** Doris Lessing, 2007      **The Nobel Lecture in Literature, 2003** J. M. Coetzee, 2004-12-07 The acceptance speech delivered by the winner of the 2003 Noble Prize for Literature and the enigmatic short story *He and His Man* which Coetzee recited during his speech are brought together in this volume      Art, Truth and Politics Harold Pinter, 2006 A transcript of Harold Pinter s Nobel Lecture delivered on 7th December 2005      **My Twentieth Century Evening and Other Small Breakthroughs** Kazuo Ishiguro, 2017-12-12 The Nobel Lecture in Literature delivered by Kazuo Ishiguro *The Remains of the Day* and *When We Were Orphans* at the Swedish Academy in Stockholm Sweden on December 7 2017 in an elegant clothbound edition In their announcement of the 2017 Nobel Prize in Literature the Swedish Academy recognized the emotional force of Kazuo Ishiguro s fiction and his mastery at uncovering our illusory sense of connection with the world In the eloquent and candid lecture he delivered upon accepting the award Ishiguro reflects on the way he was shaped by his upbringing and on the turning points in his career small scruffy moments quiet private sparks of revelation that made him the writer he is today With the same generous humanity that has graced his novels Ishiguro here looks beyond himself to the world that new generations of writers are taking on and what it will mean what it will demand of us to make certain that literature remains not just alive but essential An enduring work on writing and becoming a writer by one of the most accomplished novelists of our generation      **Linus Pauling on Science and Peace** Linus Pauling, 1964      *Búsqueda Del Presente* Octavio Paz, 1990 The speech delivered by Paz in acceptance of the 1990 Nobel Prize for Literature in which he discusses gratitude separateness and modernity Published in a handsome bilingual edition Translated by Anthony Stanton      *The Nobel Lecture on Literature* Aleksandr Isaevich Solzhenityn, 1972

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