



Albert Einstein

Albert Einstein was born at Ulm, in Württemberg, Germany, on March 14, 1879. Six weeks later the family moved to Munich, where he later on began his schooling at the Luitpold Gymnasium. Later, they moved to Italy and Albert continued his education at Aarau, Switzerland and in 1896 he entered the Swiss Federal Polytechnic School in Zurich to be trained as a teacher in physics and mathematics. In 1901, the year he gained his diploma, he acquired Swiss citizenship and, as he was unable to find a teaching post, he accepted a position as technical assistant in the Swiss Patent Office. In 1905 he obtained his doctor's degree.

During his stay at the Patent Office, and in his spare time, he produced much of his remarkable work and in 1908 he was appointed Privatdozent in Berne. In 1909 he became Professor Extraordinary at Zurich, in 1911 Professor of Theoretical Physics at Prague, returning to Zurich in the following year to fill a similar post. In 1914 he was appointed Director of the Kaiser Wilhelm Physical Institute and Professor in the University of Berlin. He became a German citizen in 1914 and remained in Berlin until 1933 when he renounced his citizenship for political reasons and emigrated to America to take the position of Professor of Theoretical Physics at Princeton. He became a United States citizen in 1940 and retired from his post in 1945.

After World War II, Einstein was a leading figure in the World Government Movement, he was offered the Presidency of the State of Israel, which he declined, and he collaborated with Dr. Chaim Weizmann in establishing the Hebrew University of Jerusalem.

Einstein always appeared to have a clear view of the problems of physics and the determination to solve them. He had a strategy of his own and was able to visualize the main stages on the way to his goal. He regarded his major achievements as mere stepping-stones for the next advance.

At the start of his scientific work, Einstein realized the inadequacies of Newtonian mechanics and his special theory of relativity stemmed from an attempt to reconcile the laws of mechanics with the laws of the electromagnetic field. He dealt with classical problems of statistical mechanics and problems in which they were merged with quantum theory: this led to an explanation of the Brownian movement of

Albert Einstein A Biography

Lisa Wade McCormick



Albert Einstein A Biography:

Albert Einstein Albrecht Fölsing,1998 In a book that is both an engaging portrait of a genius and a distillation of scientific thought Fölsing sheds light on Einstein's development and the complexity of his being of photos Einstein Walter Isaacson,2008-05-13 From Isaacson the bestselling author of Benjamin Franklin comes the first full biography of Albert Einstein since all his papers have become available a fully realized portrait of a premier icon of his era *Albert Einstein* Alice Calaprice,Trevor Lipscombe,2012-05-31 *Albert Einstein A Biography* by Alice Calaprice and Trevor Lipscombe is a biography of Albert Einstein the greatest scientist in the world and a man laden with pure genius and brilliance This book tells us about Einstein's childhood the time when he left school and how he debunked people's belief that he was dumb and lacked intelligence The book describes his childhood in Germany and then his teens in Italy Einstein took a diploma exam in Zurich and then failing to find a suitable job he worked as a patent clerk in Switzerland Here he wrote some of the most important scientific papers in the field of theoretical physics *Albert Einstein* Frieda Wishinsky,2005 Presents a biography of physicist Albert Einstein Albert Einstein United Library,2021-01-22 Albert Einstein was a German mathematician and physicist who developed the special and general theories of relativity In 1921 he won the Nobel Prize for physics for his explanation of the photoelectric effect In the following decade he immigrated to the U S after being targeted by the German Nazi Party His work also had a major impact on the development of atomic energy In his later years Einstein focused on unified field theory With his passion for inquiry Einstein is generally considered the most influential physicist of the 20th century Life is like riding a bicycle To keep your balance you must keep moving Albert Einstein This is the descriptive and concise biography of Albert Einstein **Albert Einstein** Lisa Wade McCormick,2014-07-15 Albert Einstein's biography encompasses danger romance and a secret government project that could have destroyed the world Readers discover that Einstein was defined not only by his equation $E=mc^2$ and scientific theories that rewrote views of time energy and the universe but also by his speaking out against prejudice and segregation This absorbing narrative includes Einstein's work at Princeton's Institute for Advanced Study and his letter to President Franklin Roosevelt warning about Nazi nuclear weapons research and urging Roosevelt to support nuclear research in America A man of peace Einstein later admitted that this letter was his one great mistake *Subtle is the Lord* Abraham Pais,2005-08-25 *Subtle is the Lord* is widely recognized as the definitive scientific biography of Albert Einstein The late Abraham Pais was a distinguished physicist turned historian who knew Einstein both professionally and personally in the last years of his life His biography combines a profound understanding of Einstein's work with personal recollections from their years of acquaintance illuminating the man through the development of his scientific thought Pais examines the formulation of Einstein's theories of relativity his work on Brownian motion and his response to quantum theory with authority and precision The profound transformation Einstein's ideas effected on the physics of the turn of the century is here laid out for the serious reader Pais also fills many gaps in what

we know of Einstein's life his interest in philosophy his concern with Jewish destiny and his opinions of great figures from Newton to Freud This remarkable volume written by a physicist who mingled in Einstein's scientific circle forms a timeless and classic biography of the towering figure of twentieth century science **Albert Einstein** University Press, 2019-12-10

University Press returns with another short and captivating portrait of one of history's most compelling figures Albert Einstein Albert Einstein was once told by a teacher that he would never amount to anything Yet he went on to develop the special and general theories of relativity won the Nobel Prize for physics in 1921 and become the most influential physicist of the 20th century Einstein would later write that he was deeply affected by his first encounter with a compass at age five He was mystified that invisible forces could deflect the needle This would lead to a lifelong fascination with invisible forces Along his circuitous route to fame Einstein fell in love enjoyed his family escaped from Nazi Germany experienced heartbreak and advised the President of the United States This short book tells the intensely human story of a man who changed the world in a way that no one else could **The Genius of ALBERT EINSTEIN** Michael Woodford, 2017-10-16

The Genius of ALBERT EINSTEIN An Albert Einstein Biography Albert Einstein is the most recognizable face of science The man who created the theory of relativity alongside so many other breakthroughs in the world of physics though was so much more than just a scientist A philosopher musician humanitarian A pacifist Einstein was never a man to back down in a fight and never one to accept the words of authority if they were unjustified or harmful to others The kindly white haired old man was a flawed genius A man who possessed excellence in science a deep love for humanity struggled in his personal life This is the story of Albert Einstein the greatest intellect of the twentieth century perhaps of all time **Einstein** Jürgen Neffe, 2009-08-24

Separating man from genius Einstein offers a startling new portrait of the iconic physicist Wild haired eccentric revolutionary scientist peace activist Albert Einstein is well established in the popular imagination He is celebrated for his contributions to our understanding of the cosmos and his personal life particularly his troubled relationship with his family and his numerous affairs with women continues to generate controversy Jürgen Neffe takes a completely new approach to Einstein giving readers an intimate look at Einstein's life and work He debunks popular stereotypes and explains Einstein's scientific achievements in clear and accessible prose Drawing on newly unearthed documents including a series of letters from Einstein to his sons Neffe presents a rich psychological portrait of a man whose character has too often been lost in the bright glow of celebrity **Albert Einstein--Biography** , The Nobel Foundation presents a biographical sketch of American physicist Albert Einstein 1879-1955 Einstein was awarded the 1921 Nobel prize in physics for his discovery of the law of the photoelectric effect The foundation highlights his education his career his research his work and his accomplishments

Albert Einstein: A Biography Abdul Montaqim, 2012-07-30 ABOUT THE BOOK Albert Einstein is regarded by many people as the greatest scientific mind in the history of the world Why Well there are many reasons but one of the most important is that his theories led directly to the creation of the atom bomb and with it the dawn of the nuclear age Not only did his work

in theoretical physics in particular his famous $E=mc^2$ equation indicate that it would be possible to build a massively destructive bomb the like of which had never been seen before Einstein himself urged the United States government to go ahead and build it Most historians agree that Germany's invasion of Poland on September 1 1939 marked the beginning of World War II in Europe But about one month before that date on August 2 1939 Einstein who was living in America at the time wrote to the then President of the US Franklin Delano Roosevelt outlining the ongoing scientific breakthroughs made by Enrico Fermi and Leo Szilard that could lead to the creation of extremely powerful bombs of a new type and suggesting that the government should fund manage and speed up the progress towards such weapons In the letter Einstein explained that the key element used in these scientific chain reaction experiments was an element called uranium which would become critical to the making of the bombs in the immediate future To that end he recommended that the US government should give particular attention to securing the supply of uranium ore particularly as the US had no significant uranium mines of its own Einstein further pointed out that Germany had stopped exports from the uranium mines it owned in Czechoslovakia implying that if the US did not develop the new bombs Germany will

EXCERPT FROM THE BOOK

By the standards of most scientists Einstein lived a varied and interesting life living in several different countries over the course of his 76 years formulating theories that not only changed the scientific establishment but also transformed the world and getting married twice the second time to Elsa L. Wienthal his first cousin on his mother's side and second cousin on his father's side It was with Elsa that he emigrated to the United States in 1933 the year when the Nazis came to power in Germany under the leadership of Adolf Hitler At that time Jews were becoming increasingly targeted by the Germans The Nazi propaganda chief Joseph Goebbels declared that Jewish intellectualism is dead even as he encouraged students to organise mass public burnings of thousands of books defending their actions as their right to clean up the debris of the past Einstein was reported to be on a hit list and it was probably only a matter of time that the Nazis came for knocking for him or worse if he had stayed in Germany But he did not He emigrated to the US at the age of 54 and stayed there for much of the rest of his life becoming an American citizen in 1940 Elsa had died several years earlier in 1936 of heart and kidney problems And Einstein did not marry again He and Elsa did not have children together but Einstein had two sons Hans and Eduard and a daughter Lieserl from his previous marriage to Mileva Maric It's unclear what exactly his marital problems were when he was Mileva but he separated from her in 1914 leaving her and their two sons in Zurich while he lived in Berlin It's also unclear what happened to their daughter as no mention is made of her anywhere During this difficult time in his life Einstein had asked Mileva for a divorce but she was reluctant or unwilling It has been reported that he promised that he would give her all the money from the Nobel Prize if she agreed to a divorce He had not won the Nobel Prize at that time but won it later in 1921 Buy the book to continue reading

Follow hyperink on Twitter *The Fascinating Life and Theory of Albert Einstein* Walter C. Miah, 2000 Albert Einstein was a great scientist and a seasoned philosopher with keen insight into the world around us This book is a biography of Albert

Einstein with a strong emphasis on his philosophy and theories Einstein's Theory of Relativity is a masterpiece of science that greatly increases our understanding of the universe and profoundly influences our world The goal of this book is to help to understand Einstein's theory as well as his philosophy

Albert Einstein Ibi Lepscky, 1982 A biography of the great scientist for very young readers focusing on his boyhood during which he seemed so different from other children

Albert Einstein Adam Brown, 2018-04-18 While his early childhood was unimpressive Einstein later earned the respect of the entire world and won the coveted Nobel Prize His name is the most revered in physics Even though he was a well respected genius Einstein mingled freely among ordinary folk just as easily as he did scholars and politicians And while Einstein had a great sense of humor he was also a bit reckless in the way he led his personal life To truly appreciate this brilliant scientist who at the age of 26 wrote the scholarly articles that fundamentally altered the foundation of physics it is first important to look at his background and the environment in which he grew up Interestingly while Einstein's performance in math and physics was outstanding he was not the only one in his family with a brilliant mind His father also had an inclination towards mathematics and his sister earned a doctorate in literature This book provides a detailed account of Einstein's life that you do not want to miss

Albert Einstein: A Complete Biography Vinod Kumar Mishra, 2023-04-19 Embark on an illuminating journey through the life and mind of one of the greatest scientists of all time with Vinod Kumar Mishra's comprehensive biography *Albert Einstein A Complete Biography* Delve into the fascinating life story of Albert Einstein whose revolutionary discoveries transformed our understanding of the universe and reshaped the course of modern science Through meticulous research and vivid storytelling Mishra provides readers with a deep and insightful exploration of Einstein's life work and enduring legacy Themes of curiosity creativity and intellectual curiosity permeate the narrative inviting readers to discover the human side of the iconic physicist From his humble beginnings in Germany to his groundbreaking theories of relativity and beyond Einstein's journey is a testament to the power of imagination and the pursuit of knowledge Through rich character development and historical context Mishra paints a vivid portrait of Einstein as a complex and multifaceted individual whose brilliance was matched only by his humility and compassion From his struggles with academic institutions to his tireless advocacy for peace and social justice Einstein's life is a testament to the power of intellect and the importance of moral integrity The overall tone of the biography is one of admiration and reverence as Mishra celebrates Einstein's extraordinary contributions to science and humanity With its blend of scientific insight personal anecdotes and historical context *Albert Einstein A Complete Biography* offers readers a comprehensive and compelling portrait of a true visionary *Albert Einstein A Complete Biography* has earned widespread acclaim for its meticulous research engaging prose and insightful analysis of Einstein's life and work Critics and readers alike have praised Mishra's ability to capture the essence of one of history's greatest minds and bring his story to life with clarity and depth Whether you're a student of science a history buff or simply curious about the life of one of the most iconic figures of the 20th century *Albert Einstein A Complete*

Biography offers a captivating journey through the life and mind of a true genius It s a must read for anyone interested in the intersection of science history and human achievement Don t miss your chance to discover the extraordinary life of Albert Einstein with Vinod Kumar Mishra as your guide Grab your copy now and embark on a journey of discovery inspiration and enlightenment that will leave you in awe of one of history s greatest minds **Albert Einstein** Rushikesh Dudhkawade,2020-04-10 Childhood 1879 1896 Zurich Polytechnic 1896 1900 E mc2 1905 Special Theory of Relativity 1905 Wandering for professor 1909 1914 Research s in universal 1916 1919 Einstein Divorce with Mileva 1919 Fame 1919 Theory of Relativity 1911 1915 Einstein gets an Honor 1921 Einstein Wandering Zionists 1920 1921 Become Citizen of America 1933 1939 Einstein in Red Scare END 1955 Albert Einstein: Creator and Rebel Banesh Hoffmann,2019-08-10 Hoffmann does more than convey the emotional impact of Einstein s science on Einstein He tries to make the general reader see the problems that concerned Einstein and understand the kinds of theories he constructed to solve them This calls for scientific popularization of a high order Hoffmann does it very effectively Martin Klein and Robert Merton The New York Times succeeds in catching some of Einstein s wholeness the genius and the human being the scientist and the responsible citizen Peter Bergmann Physics Today What a rewarding and civilizing book for anyone interested in physics its history and the look and smell of the whole era during which relativity and quantum physics established themselves this is one of the few biographies of Einstein that gives an authentic view from close up Gerald Holton The Physics Teacher This book deserves to become a best seller I know of no other book on Einstein that gives so complete and well balanced a picture of that great man Otto Robert Frisch it is the very product of Einstein s brain that most clearly delineates the man and to get that across there is none better than Dr Hoffmann who can write so charmingly that even General Relativity sounds like a fun thing in its very profound simplicity Isaac Asimov Here is an excellent biography of Albert Einstein by a theoretical physicist with broad interests and a deep human understanding Hoffmann builds a remarkably interesting and human picture of an extremely gifted man Louis Green Sky and Telescope *Albert Einstein* Carl Seelig,1956 Einstein Denis Brian,1997-08-21 Blends the brilliance of the scientific genius with the compassion playfulness and wit of the private figure A fascinating read with more interesting material about Einstein as a human being than I have ever seen before Robert Jastrow astrophysicist and bestselling author A thoughtful and captivating account of one whom I had the joy of knowing and loving George Wald Nobel Prize Laureate His face is one of the most recognized on the planet His very name is synonymous with genius Yet for all the attention and countless biographies our images of Albert Einstein rarely go beyond the eccentric and larger than life scientist unraveling one cosmic mystery after another In this engaging popular biography Denis Brian draws on a wealth of new information recently opened to the public to bring us a broader more authentic portrait of Einstein than previously available The first full scale Einstein life published in 20 years it is also the first to integrate Einstein s genius with his private and public life to give us a complete impression of the real person We meet an Einstein with a gift for friendship a romantic with

a roving eye for women We confront a man whose countless scientific triumphs were tempered by tragic ironies in his personal life We encounter Einstein the humanist who showed compassion for the children of others yet neglected his own sons We learn from his former assistants how they revered Einstein how he worked at his science and of his warm relationships with other physicists Based on information drawn from new access to the Einstein archives as well as exclusive interviews with colleagues and friends Einstein A Life reveals an endearing and sensitive man but one slightly detached from even those closest to him as if he inhabited his own world of lofty thoughts and cosmic dreams DENIS BRIAN West Palm Beach Florida is the author of The True Gen An Intimate Portrait of Hemingway by Those Who Knew Him and Genius Talk Conversations with Nobel Scientists and Other Luminaries

This book delves into Albert Einstein A Biography. Albert Einstein A Biography is an essential topic that needs to be grasped by everyone, ranging from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Albert Einstein A Biography, encompassing both the fundamentals and more intricate discussions.

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rectangles a and b and find the missing lengths area of a length breadth 3cm 2cm 6cm² area of b length breadth 8cm 3cm 24cm² total area area of a area of b 6cm 2 24cm 2 30cm²

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web nov 28 2020 to find the area of such a shape simply find the area of each part and add them up area addition postulate if a figure is composed of two or more parts that do not overlap each other then the area of the figure is the sum of the areas of the parts consider a basic house drawn as a triangle on top of a square

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