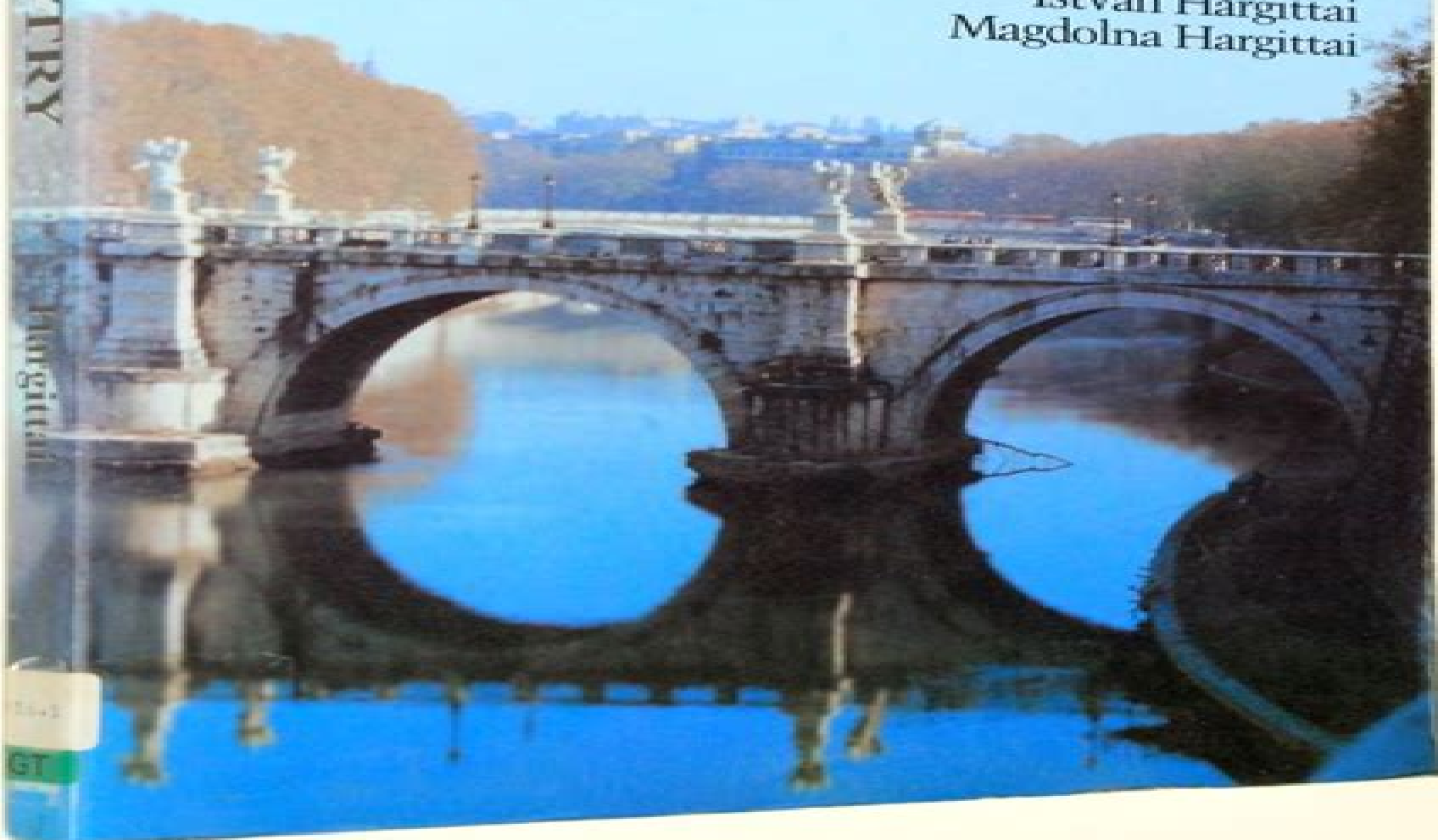


SYMMETRY

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Magdolna Hargittai



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Symmetry A Unifying Concept

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Symmetry István Hargittai, Magdolna Hargittai, 1994 A fascinating and highly visual journey through the worlds of symmetry with over 550 photos and some 300 drawings From snowflakes to starfish from dandelions to BMWs from crystals to Coke machines this is a thought provoking and stimulating display of visual imagery with simple clear text It will help you train your eye and mind to see new patterns and make new connections It will provide a powerful unifying factor between seemingly disparate fields of human endeavor *Candid Science V* Balazs Hargittai, István Hargittai, 2005 *Candid Science V* Conversations with Famous Scientists contains 36 interviews with well known scientists including 19 Nobel laureates Wolf Prize winners and other luminaries These in depth conversations provide a glimpse into the greatest achievements in science during the past few decades featuring stories of the discoveries and showing the human drama behind them **Candid Science VI** István Hargittai, Magdolna Hargittai, 2006 *Candid Science VI* concludes the series by narrating the conversations with famous scientists from the biomedical sciences chemistry and physics There are 31 Nobel laureates and 11 other luminaries among them The scientists are in the field of biomedical sciences chemistry and physics **ENC Focus**, 1994

Wisdom of the Martians of Science István E. T. Al HARGITTAI, 2015-12-10 *Wisdom of the Martians of Science* refers to five scientists whose brilliance contributed to shaping the modern world John von Neumann was a pioneer of the modern computer Theodore von Kármán was the scientist behind the US Air Force Leo Szilard initiated the development of nuclear weapons the Nobel laureate Eugene P Wigner was the world's first nuclear engineer and Edward Teller was the father of the hydrogen bomb They were born and raised in Budapest were forced out of Hungary and then from Germany they became Americans and devoted themselves to the defense of the United States and the Free World They contributed significant discoveries to fundamental science ranging from the properties of materials to the application of the symmetry principle in physics to creating information theory to game theory The areas in which we can learn about their wisdom include applications of science to past present and future real world needs defense education environment human nature humor politics religion weather modification and others This book shows the wisdom of the Martians by presenting their thoughts and ideas in their own words and placing them into context Their wisdom is intriguing witty provocative and thought provoking It extended over many aspects of life and culture that impinge on our existence While we cannot always agree with what they say they are never boring The power of their words and their philosophies will inspire the readers to pursue their own dreams *Women Scientists* Magdolna Hargittai, 2015-03-04 A compilation of sixty biographical sketches of influential female scientists discussing topics like the state of the modern female scientist and the underrepresentation of women at the higher levels of academia **The Man Who Saved Geometry** Siobhan Roberts, 2024-10-29 An illuminating biography of one of the greatest geometers of the twentieth century Driven by a profound love of shapes and symmetries Donald Coxeter 1907-2003 preserved the tradition of classical geometry when it was under attack by influential mathematicians who

promoted a more algebraic and austere approach His essential contributions include the famed Coxeter groups and Coxeter diagrams tools developed through his deep understanding of mathematical symmetry The Man Who Saved Geometry tells the story of Coxeter s life and work placing him alongside history s greatest geometers from Pythagoras and Plato to Archimedes and Euclid and it reveals how Coxeter s boundless creativity reflects the adventurous ever evolving nature of geometry itself With an incisive touching foreword by Douglas R Hofstadter The Man Who Saved Geometry is an unforgettable portrait of a visionary mathematician

Mosaic of a Scientific Life István Hargittai,2020-04-24 In this book Istv n Hargittai an internationally renowned physical chemist narrates his life by introducing over forty personalities that played noteworthy roles in his career The time span ranges from the Holocaust which the author survived through the periods of hard and softer dictatorships of Soviet type socialism and the current revival of an autocratic regime in Hungary He overcame barriers to get a high school then a university education He received excellent training in Moscow and was active at Hungarian American and other international scientific venues and he has interacted with more Nobel laureates than anyone in the world The chapters feature such famous contributors to world science as Francis Crick Richard L Garwin Ronald J Gillespie Avram Hershko George Klein Paul Lauterbur and Peter Mansfield Peter D Lax Paul Nurse Yuval Ne eman George A Olah Guy Ourisson Michael Polanyi Andrei D Sakharov Albert Szent Gy rgyi Edward Teller James D Watson and Eugene P Wigner The areas covered include chemistry molecular biology physics materials science and mathematics On the basis of Hargittai s mosaic of his personal and scientific life I could compose two further patterns One would be the history of the twentieth century and the other the science history of the same time period From the Foreword by the late philosopher Agnes Heller Goethe Medalist Wallenberg Medalist and Hannah Arendt Prize laureate

Geometric Tile Patterns Jay Friedenberg,2013-06-12 This book contains 1 000 geometric tile patterns presented in full color They can be used for a variety of art design and craftwork applications including architectural ornament fashion design graphic design illustration and fine art jewelry knitting and needlecraft logo and trademark creation package design pottery and ceramics quilt patterns rug and carpets sculpture and metalwork textile and clothing patterns tiles wallpaper patterns and web and app design This is the most comprehensive collection of such patterns and is available now for the first time Samples from all of the major geometric categories are included Brief descriptions of each category are provided along with a list of online and book resources Alternate versions of each pattern are provided to serve as an inspiration for creating your own Electronic copies of the images are available from the author

Great Minds Balazs Hargittai,Magdolna Hargittai,Istvan Hargittai,2014-05-01 Throughout the 1990s and the 2000s Istvan Balazs and Magdolna Hargittai conducted hundreds of interviews with leading scientists in physics chemistry materials and biomedical research These interviews appeared in a variety of publications including Chemical Intelligencer Mathematical Intelligencer and Chemical Heritage In four thousand pages of interviews the Hargittais had conversations with over a hundred Nobel laureates along with many other top minds and personalities in

various scientific fields Now in a single volume the Hargittais have gathered the best and most notable moments of these interviews creating a survey of the past present and future of science as told by some of the most influential members of many scientific disciplines Figures like James D Watson Francis Crick and Glenn T Seaborg share their thoughts in these pages in a collection that includes 68 Nobel Laureates Without exaggeration their backgrounds come from all over the globe scientists from the United States the United Kingdom Canada France Germany Israel Russia Sweden Switzerland and Taiwan are featured These interviews discuss many of the most prominent debates and issues in today s scientific climate Great Minds is a synthesis of scientific thought as told by some of the most notable scientists of the twentieth and twenty first centuries

Drive and Curiosity Istvan Hargittai, 2010-04-13 What motivates those few scientists who rise above their peers to achieve breakthrough discoveries This book examines the careers of fifteen eminent scientists who achieved some of the most notable discoveries of the past century providing an insider s perspective on the history of twentieth century science based on these engaging personality profiles They include Dan Shechtman the 2011 Nobel laureate and discoverer of quasicrystals James D Watson the Nobel laureate and codiscoverer of the double helix structure of DNA Linus Pauling the Nobel laureate remembered most for his work on the structure of proteins Edward Teller a giant of the 20th century who accomplished breakthroughs in understanding of nuclear fusion George Gamow a pioneering scientist who devised the initially ridiculed and now accepted Big Bang In each case the author has uncovered a singular personality characteristic motivational factor or circumstance that in addition to their extraordinary drive and curiosity led these scientists to make outstanding contributions For example Gertrude B Elion who discovered drugs that saved millions of lives was motivated to find new medications after the deaths of her grandfather and later her fianc F Sherwood Rowland who stumbled upon the environmental harm caused by chlorofluorocarbons eventually felt a moral imperative to become an environmental activist Rosalyn Yalow the codiscoverer of the radioimmunoassay always felt she had to prove herself in the face of prejudice against her as a woman These and many more fascinating revelations make this a must read for everyone who wants to know what traits and circumstances contribute to a person s becoming the scientist who makes the big breakthrough *Piero Della Francesca* Judith Veronica Field, Piero, 2005-01-01 Studie over de wiskundige kennis van de renaissanceschilder ca 1416 1492 en over het belang van de exacte wetenschap in de betreffende kunstperiode **New York Scientific** István Hargittai, Magdolna Hargittai, 2017 New York city is a world center of science and the memorabilia presented introduce the reader to a culture of learning and of creating new knowledge venues of great medicine and a number of exceptional schools graduating world leaders in science Budapest Scientific István Hargittai, Magdolna Hargittai, 2015-03-26 This guidebook introduces the reader to the visible memorabilia of science and scientists in Budapest statues busts plaques buildings and other artefacts According to the Hungarian American Nobel laureate Albert Szent Gy rgyi this metropolis at the crossroads of Europe has a special atmosphere of respect for science It has been the venue of numerous scientific achievements and the

cradle literally of many individuals who in Hungary and even more beyond its borders became world renowned contributors to science and culture Six of the eight chapters of the book cover the Hungarian Nobel laureates the Hungarian Academy of Sciences the university the medical school agricultural sciences and technology and engineering One chapter is about selected secondary schools from which seven Nobel laureates Szent Gy rgyi de Hevesy Wigner Gabor Harsanyi Olah and Kert sz and the five Martians of Science von K r m n Szilard Wigner von Neumann and Teller had graduated The concluding chapter is devoted to scientist martyrs of the Holocaust A special feature in surveying Hungarian science is the contributions of scientists that left their homeland before their careers blossomed and made their seminal discoveries elsewhere especially in Great Britain and the United States The book covers the memorabilia referring to both migr scientists and those that remained in Hungary The discussion is informative and entertaining The coverage is based on the visible memorabilia which are not necessarily proportional with achievements Therefore there is a caveat that one could not compile a history of science relying solely on the presence of the memorabilia

Buried Glory Istvan Hargittai, 2013 A chronicle of the lives of twelve notable and celebrated Soviet scientists from the Cold War era a time of great scientific achievement in the USSR

Microphone In Hand: Interviews, Forewords, Reviews: Revelations From A Scientist And About A Scientist Istvan Hargittai, 2025-05-05 This book offers a panoramic view of science through the perspective of Istvan Hargittai an internationally renowned Hungarian researcher and educator in physical chemistry He has had worldwide collaboration in molecular science symmetry studies and science history bridging East and West during these experiences He has talked with hundreds of luminaries of science and mathematics in physics chemistry biology medicine pharmacology and materials science among them one hundred Nobel laureates but here Hargittai himself was the interviewee in 23 conversations They have appeared in the print media radio and television in diverse international forums These conversations cut across political systems and geographical areas and reflect his scientific experience in European countries the United States and Russia spanning over 4 decades and his life experiences over 8 decades His scientific and writing output has included numerous books in structural chemistry symmetry the American and Soviet nuclear projects James D Watson Edward Teller emigration candid conversations with famous scientists 4 great cities of science the culture art and nature of scientific discovery the traits of scientific discoverers and the Nobel Prize Some of the greatest scientists of our time wrote forewords to his books and commented on his writings and other achievements Reviews of his books have appeared in Nature Scientific American Physics Today Chemistry and Industry Lancet The Mathematical Intelligencer and elsewhere This volume dips into all these aspects of a scientific life and career and offers education through entertainment for a broadest possible readership interested in what science is and what and how it does

The Last Recreations Martin Gardner, 2020-10-06 Martin Gardner's Mathematical Games columns in Scientific American inspired and entertained several generations of mathematicians and scientists Gardner in his crystal clear prose illuminated corners of mathematics especially recreational mathematics that

most people had no idea existed His playful spirit and inquisitive nature invite the reader into an exploration of beautiful mathematical ideas along with him These columns were both a revelation and a gift when he wrote them no one before Gardner had written about mathematics like this They continue to be a marvel This is the original 1997 edition and contains columns published from 1980 1986 *King of Infinite Space* Siobhan Roberts, 2009-05-26 There is perhaps no better way to prepare for the scientific breakthroughs of tomorrow than to learn the language of geometry Brian Greene author of *The Elegant Universe* The word geometry brings to mind an array of mathematical images circles triangles the Pythagorean Theorem Yet geometry is so much more than shapes and numbers indeed it governs much of our lives from architecture and microchips to car design animated movies the molecules of food even our own body chemistry And as Siobhan Roberts elegantly conveys in *The King of Infinite Space* there can be no better guide to the majesty of geometry than Donald Coxeter perhaps the greatest geometer of the twentieth century Many of the greatest names in intellectual history Pythagoras Plato Archimedes Euclid were geometers and their creativity and achievements illuminate those of Coxeter revealing geometry to be a living ever evolving endeavor an intellectual adventure that has always been a building block of civilization Coxeter's special contributions his famed Coxeter groups and Coxeter diagrams have been called by other mathematicians tools as essential as numbers themselves but his greatest achievement was to almost single handedly preserve the tradition of classical geometry when it was under attack in a mathematical era that valued all things austere and rational Coxeter also inspired many outside the field of mathematics Artist M C Escher credited Coxeter with triggering his legendary Circle Limit patterns while futurist inventor Buckminster Fuller acknowledged that his famed geodesic dome owed much to Coxeter's vision *The King of Infinite Space* is an elegant portal into the fascinating arcane world of geometry **Culture of Chemistry** Balazs Hargittai, István Hargittai, 2015-04-20 Includes specially selected articles that previously appeared in *The Chemical Intelligencer* magazine published 1995 2000 Excerpts of these Editor's choice chapters chronicle the culture and history of chemistry featuring great chemists and discoverers Contributors from among the best known authors of the chemistry community including numerous Nobel laureates Features behind the scenes stories about pivotal discoveries intricacies of laboratory life and interactions among scientists favorite recipes of renowned researchers life histories and anecdotes Chapters detail the human side of science but also present scientific information communicated in an easy to perceive and entertaining way This unique book is not only aimed at chemists but individuals who are interested in the cultural aspects of our science **Modern Condensed Matter Physics** Steven M. Girvin, Kun Yang, 2019-02-28 *Modern Condensed Matter Physics* brings together the most important advances in the field of recent decades It provides instructors teaching graduate level condensed matter courses with a comprehensive and in depth textbook that will prepare graduate students for research or further study as well as reading more advanced and specialized books and research literature in the field This textbook covers the basics of crystalline solids as well as analogous optical lattices and photonic crystals while

discussing cutting edge topics such as disordered systems mesoscopic systems many body systems quantum magnetism Bose Einstein condensates quantum entanglement and superconducting quantum bits Students are provided with the appropriate mathematical background to understand the topological concepts that have been permeating the field together with numerous physical examples ranging from the fractional quantum Hall effect to topological insulators the toric code and majorana fermions Exercises commentary boxes and appendices afford guidance and feedback for beginners and experts alike

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