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Mechanics and the World of Science Science Fiction in Print Science Education
Edward Bormashenko Istvan Hargittai Professor of Chemistry and Head of the
George A Olah Ph.D. School of Chemistry and Engineering Budapest
University of Technology and Economics Gardner Dozois Joe Nickell Mordecai
Cubitt Cooke Hanor A. Webb Grey House Publishing Laura Mars-Proietti
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development of bioinspired materials and metamaterials has changed the
philosophy of materials engineering and opened new technological
possibilities as they demonstrate properties that are not found in naturally
occurring materials this book examines advances in these emerging
materials classes and investigates how their tailor engineered properties such
as specific surface energy or refraction index enable the design of devices and
ultimately the ability to solve complex societal problems that are in principle
impossible with traditional materials the aim of this book is to survey the

scientific foundations of the design and properties of bioinspired materials and metamaterials and the way they enter engineering applications introduces the physico chemical foundations theoretical groundings and main equations of biomimetic and metamaterials science describes how to develop and design these advanced materials and their applications features end of chapter problems to help readers apply the principles surveys achievements including metamaterials cloaking and the negative mass effect emphasizes ecological aspects of materials science the text is intended for materials engineering students who have completed courses in general physics chemistry and calculus as well as researchers in materials science and engineering

if science has the equivalent of a bloomsbury group it is the five men born at the turn of the twentieth century in budapest theodore von karman leo szilard eugene wigner john von neumann and edward teller from hungary to germany to the united states they remained friends and continued to work together and influence each other throughout their lives as a result their work was integral to some of the most important scientific and political developments of the twentieth century they were an extraordinary group of talents wigner won a nobel prize in theoretical physics szilard was the first to see that a chain reaction based on neutrons was possible initiated the manhattan project but left physics to try to restrict nuclear arms von neumann could solve difficult problems in his head and developed the modern computer for more complex problems von karman became the first director of nasa s jet propulsion laboratory providing the scientific basis for the u s air force and teller was the father of the hydrogen bomb whose name is now synonymous with the controversial star wars initiative of the 1980s each was fiercely opinionated politically active and fought against all forms of totalitarianism istvan hargittai as a young hungarian physical chemist was able to get to know some of these great men in their later years and the depth of information and human interest in the martians of science is the result of his personal relationships with the subjects their families and their contemporaries

in the new millennium what secrets lay beyond the far reaches of the universe what mysteries belie the truths we once held to be self evident the world of science fiction has long been a porthole into the realities of tomorrow blurring the line between life and art now in the year s best science fiction twenty fifth annual collection the very best sf authors explore ideas of a new world this venerable collection of short stories brings together award winning authors and masters of the field such as robert reed ian mcdonald stephen baxter michael swanwick paolo bacigalupi kage baker walter jon williams alastair reynolds and charles stross and with an extensive recommended reading guide and a summation of the year in science fiction this annual compilation has become the definitive must read anthology for all science fiction fans and readers interested in breaking into the genre this venerable annual s twenty fifth edition represents a milestone for editor dozois he has kept faith with the series for a quarter century without ever shortchanging or even showing any signs of shortchanging readers on either quality or abundance of selections
booklist

in 1974 nancy winstel joined the women s college basketball team at northern kentucky university as a walk on she had little basketball experience never having played on a high school team her high school didn t even have girl s basketball despite her inexperience winstel served nku as a talented student athlete but her legacy didn t end there appointed head coach at nku in 1983 she gained a reputation as one of the most successful coaches in women s college basketball history with more than 500 wins winstel garnered these victories in an athletic landscape vastly different from the one she knew as an nku undergraduate many of the student athletes on her twenty first century squads have been playing organized basketball for most of their lives in a post title ix america more women than ever are involved in team sports and their teams attract a large following of enthusiasts nku professor robert k wallace one of many passionate fans of the norse has brought his appreciation for the team s players and their accomplishments to thirteen women strong the making of a team chronicling the 2006 07 season of twelve remarkable student athletes and their legendary coach wallace was granted unprecedented access to the team sitting in on closed meetings and practice sessions he follows the players through grueling training drills intensely close games exhilarating wins and anguished losses during the 2005 06 season a squad of nku women with no seniors achieved unanticipated success earning a 27 5 record that led to a great lakes valley conference championship the entire team returned the following season to expectations of even greater success but their 2006 07 season was plagued by injuries and other major obstacles after a string of tough losses the women mounted a comeback to earn a 21 8 record and reach the ncaa division ii tournament once again the team s story is one of loss triumph and personal growth thirteen women strong profiles each member of the team including the coach wallace provides keen insight into the emotional and physical demands of high level competition exploring the impact of title ix legislation on women s collegiate sports with the critical eye of a scholar and the love of a fan wallace documents the story of how thirteen women faced high expectations and difficult trials to come together as a team their growth culminating in the 2007 08 national championship thirteen women strong is a fascinating study of this dynamic group of female student athletes and their renowned leader

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