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Since the industrial revolution, progress has meant an increase in labour productivity. Factor Four describes a new form of progress, resource productivity, a form which meets the overriding imperative for the future (sustainability). It shows how at least four times as much wealth can be extracted from the resources we use. As the authors put it, the book is about doing more with less, but this is not the same as doing less, doing worse or doing without. In 1972, the Club of Rome published *Limits to Growth*, which sent shock waves around the world by arguing that we were rapidly running out of essential resources. This Report to the Club of Rome offers a solution. It lies in using resources more efficiently, in ways which can already be achieved, not at a cost, but at a profit. The book contains a wealth of examples of revolutionizing productivity, in the use of energy; from hypercars to low-energy beef; materials, from sub-surface drip irrigation to electronic books, transport, video conferencing to CyberTran, and demonstrating how much more could be generated from much less today. It explains how markets can be organized and taxes re-based to eliminate perverse incentives and reward efficiency, so wealth can grow while consumption does not. The benefits are enormous: profits will increase, pollution and waste will decrease and the quality of life will improve. Moreover, the benefits will be shared: progress will no longer depend on making ever fewer people more productive. Instead, more people and fewer resources can be employed. While for many developing countries the efficiency revolution may offer the only realistic chance of prosperity within a reasonable time span. The practical promise held out in this book is huge, but the authors show how it is up to each of us, as well as to businesses and governments, to make it happen. *Philosophical Foundations of Evolutionary Psychology* explains how the topic of evolutionary psychology has developed from the contributions of philosophers such as Socrates, Plato, and Rene Descartes. A thorough guide to all stages of preparing, writing and publishing high-quality scientific research papers in academic journals. Modern science and science-based technology have changed traditional understandings of the world in profound ways. A pastor who is also a trained scientist draws on his diverse background to help readers put today's scientific knowledge in the context of Christian faith. Murphy sees the world described by today's science as the creation of God revealed in Jesus Christ, and technology and modern medicine as ways to carry out God's purpose for the world.

This book is a useful tool for introducing readers to the crucial conversations and interactions now occurring between the fields of science, theology, technology, and ethics. It's a clear and accessible text that's appropriate for adult classes and lay groups of all levels. This comprehensive and readable work by a well-qualified and experienced scientist, theologian, and pastor fills a very important gap in the current literature regarding the new dialogue that has been emerging in recent years between science and religion.... It seeks to develop a Christian view of the world that is congruent with modern science. It includes discussions of the practical and moral implications of issues such as genetic engineering and medicine, and their implications for worship and prayer. David E. Arthur Eden Theological Seminary George L. Murphy is a Phi Beta Kappa graduate of Ohio University, Johns Hopkins University (where he earned a Ph.D. in physics), and Wartburg Theological Seminary. He has taught at the University of Western Australia, Westminster College, Luther College, and Trinity Lutheran Seminary. Widely published in both scientific and religious periodicals, Murphy has received two awards from the Templeton Foundation for his papers on science and religion. A Lutheran pastor, Murphy is also the principal author of *Cosmic Witness (CSS)*. This edition includes: *Natural Law in the Spiritual World* *The Ascent of Man* *The Monkey That Would Not Kill* *The New Evangelism* *Love, the Greatest Thing in the World* *Lessons From the Angelus* *Pax Vobiscum First! An Address to Boys* *The Changed Life, the Greatest Need of the World* *Dealing With Doubt* *Eternal Life* *Stones Rolled Away* *The Man Who Is Down* *One Way to Help Boys* *An Appeal to the Outsider: or, the Claims of Christianity* *Life on the Top Floor* *The Kingdom of God and Your Part in It* *The Three Elements of a Complete Life* *A Life for a Life* *The Ideal Man* *The City Without a Church* *The Programme of Christianity* In recent years, a diffuse way of promoting information and communication technologies is through the quantification of data, such as indices of references, access counters to webpages, total views of videos on YouTube, and others that are often superficial for didactics. Some data are presented as magnets to attract students to education courses—education as a commercial product and not as a public good freely accessible to all. This is an attractive format in offline and online communication channels, but it lacks metrics to build and evaluate knowledge and experiences with a critical perspective. *Assessment Methods and Success Factors for Digital Education and New Media* analyzes and evaluates the efficiency of the teaching-learning process and dissemination of knowledge to make the most of the potential of new information and communication technologies, examining the theories and practices of interactive content, under the formula of constructive criticism. Covering topics such as digital challenges, information architecture, and interactive design, this premier reference source is an excellent resource for educators and administrators of both K-12 and higher education, software developers, interactive designers, preservice teachers, teacher educators, evaluators of interactive systems, government officials, librarians, researchers, and academicians. Originally published in 1938, this book contains ten lectures on subjects such as parasitology, radioactivity, astronomy and evolution theory. *Conventional Economics and New Economic Cycles -- Inflation and the New Economy -- New Growth Heights -- 10. Conclusion -- Notes -- Index* *The World Conferences on Research Integrity* provide a forum for an international group of researchers, research administrators from funding agencies and similar bodies. The second such conference, held in Singapore in July 2010. This volume brings together a selection of presentations and key guidelines and statements emerging from the Conference. To accommodate requests from readers to incorporate recent developments on research methodology and experiences of past training courses the manual has been revised and reissued. A practical training manual covering the basic concepts and principles of s David Meister, in his latest volume, sets explores the uncharted depths behind the most common practices and most

basic principles of Human Factors (HF) and its measurement process. Seeking to question the status quo, he asks what significant changes have occurred in the discipline since its inception and what capabilities have been developed. To what extent have HF design specialists made use of research outputs and how do these outputs contribute to system design? Neither didactic nor stodgy, this book examines the conceptual foundations of customary measurement practices and stimulates readers to ask their own questions. In a field with much unknown territory, Meister has provided a necessary exploration guide. The present study attempts to examine the numerical correlation between web ranking of electronic scientific journals and impact factor of these journals using the method of regression analysis. Regression analysis allows the option of investigating and predicting the numerical relationship between website ranking of scientific journals on the World Wide Web and the value of impact factor of the journals. A sample of 57 publishers with 6,272 scientific journals and 50 standalone scientific journals was analyzed during research procedure. In this study, two different indicators about websites classification on World Wide Web were examined separately for 57 publishers and 50 standalone journals, Alexa rank and Statscrop rank. The electronic databases through the internet constitute the main information resources of this study about the impact factors. The general conclusion that arises is that the impact factor of electronic scientific journals illustrates a very strong positive correlation with classification of websites on the World Wide Web. Furthermore, it is concluded that the change of web ranking as a function of impact factor is governed by a Gaussian function or rational function with lower Pearson coefficient and presents non-linearly correlation. Even if there is very strong correlation between impact factor and web rank for electronic journals, the prediction of impact factor from web rank is not possible and presents many divergences. After a brief account of the recent trends in science indicators research, the authors propose a coherent system of scientometric indicators. These indicators are based on the publication performance of each country in 8 science fields and reflect the versatility of the impact of the publication activity in the country in question. The special aim of the indicator system is to characterize and compare the contribution of research-intensive, medium-sized and small countries to the world's overall scientific research activity. Indicator values for 32 such countries are reported and evaluated. Relations to other economic, social and science indicators are discussed. This book is intended both as a data source and an analytic tool for specialists engaged in science policy, science management, science indicators research, scientometrics and other areas of science as well as a tool for practising research scientists. Contents: Methodological Rudiments Indicators of Scientific Research on National Level Data Sources and Data Processing Scientometric Indicators for 32 Countries (Argentina, Austria, Australia, Belgium, Brazil, Bulgaria, Canada, Chile, Czechoslovakia, Denmark, Egypt, Finland, German Dem. Rep., Greece, Hungary, India, Ireland, Israel, Italy, Mexico, The Netherlands, New Zealand, Nigeria, Norway, People's Rep. China, Poland, Romania, South Africa, Spain, Sweden, Switzerland and Yugoslavia) Readership: Scientists in general, information scientists in particular, science policy makers and research managers. Keywords: Bibliometrics; Citation Statistics; Impact Factor; Indicators; Publication Statistics; Research Evaluation; Science Indicators; Scientometrics Comprehensive and comprehensible, this classic covers the basic and advanced topics essential for using factor analysis as a scientific tool in psychology, education, sociology, and related areas. Emphasizing the usefulness of the techniques, it presents sufficient mathematical background for understanding and sufficient discussion of applications for effective use. This includes not only theory but also the empirical evaluations of the importance of mathematical distinctions for applied scientific analysis. ' The monograph summarizes recent achievements in the calculation of matrix elements of local operators (form factors) for completely integrable models.

Particularly, it deals with sine-Gordon, chiral Gross-Neveu and $O(3)$ nonlinear s models. General requirements on form factors are formulated and explicit formulas for form factors of most fundamental local operators are presented for the above mentioned models. Contents: Completely Integrable Models of Quantum Field Theory The Space of Physical States The Necessary Properties of Form Factors The Local Commutativity Theorem Soliton Form Factors in SG Model The Main Properties of the Soliton Form Factors Breathers Form Factors in SG Model Properties of the Operators $j^?$, $T^{??}$, $\exp(\pm i?u/2)$ in SG Model Form Factors in $SU(2)$ -Invariant Thirring Model Form Factors in $O(3)$ -Nonlinear $?-model$ Asymptotics of Form Factors Current Algebras Form Factors in $SU(N)$ — Invariant Thirring Model ($SU(N)$ Chiral Gross-Neveu Model) Phenomenological Reasonings Readership: Mathematical physicists.

Keywords: Integrable; Quantum Field Theory in Two Dimensions; S-Matrix; Existence of Completely Integrable Models; Scattering Operator; Many-Particle Scattering; Yang-Baxter Triangle Equation; Solvable Lattice Models of Classical Statistical Mechanics; Form Factors; Zamolodchikov-Faddeev Approach; $SU(2)$ -Invariant Thirring Model; Kinks; $O(3)$ -Invariant $?-Model$ "It will be of great help to those who look for a reliable source of the numerous detailed calculations that have been performed over the years by many experts."

Mathematics Abstracts ' And yet the actual implementation of these technologies is often sluggish and much delayed. »Dunkler Kontinent«, »Elendsgebiet« oder »Rohstofflager der Welt«, noch immer denken und reden wir über Afrika in Stereotypen. Und noch immer ist der Maßstab, mit dem wir den Zustand und die Perspektive des Kontinents beurteilen, das Entwicklungsmodell des Westens, selbst wenn sich dieses weltweit als höchst zerstörerisch erwiesen hat. In seinem bahnbrechenden Manifest, das zugleich Analyse und Utopie ist, fordert Felwine Sarr eine wirkliche Entkolonialisierung Afrikas, indem es sich auf seine vergessenen und verdrängten geistigen Ressourcen zurückbesinnt, ohne gleichwohl den Kontakt mit der Moderne zu verleugnen. So findet sich eine Fülle kulturellen und geistigen Reichtums, die auf ein anderes, ausgeglicheneres Verhältnis zwischen den Menschen und zwischen Mensch und Natur verweist. Die afrikanische Kulturrevolution bietet dabei auch für den Rest des Planeten dringend benötigte Ansätze, um eine bewusstere und würdevollere Zivilisation zu begründen. In 35 Jahren wird ein Viertel der Weltbevölkerung in Afrika zuhause sein – höchste Zeit, die verborgene Lebenskraft des Kontinents zu entdecken und das Zeitalter des Afrofuturismus einzuläuten. Introduction; Basic mathematical and statistical concepts; Aim, ideas and models of factor analysis; R-mode methods; Q-mode methods; Steps in the analysis; Examples; References. The documents in this series originated with a proposal made by R. Buckminster Fuller to the International Union of Architects (I. U. A.) at their VIIth Congress in London, England in July, 1961, launching the World Design Science Decade. He proposed then that the architectural schools around the world be encouraged by the I. U. A. to invest the next ten years in a continuing problem of how to make the total world's resources which [in 1961] serve only 40% serve 100% of humanity through competent design despite a continuing decrease of metal resources per capita. In essence, The World Design Science Decade series of documents suggests, in great detail, ways in which world architectural schools, and specifically their students, should initiate, and assume The Design Science Decade. The total series includes many of Fuller's most prescient ideas. A note from the series editor, John McHale: "Though the language of some of the texts may seem difficult at first approach, it should be borne in mind that one of our major problems in thinking today [1965] is the use of language systems which still represent a fixed, structurally compartmentalized world view. The terms available to us for the expression of dynamic, rather than static, concepts are far from satisfactory. Fuller's language is particularly representative of the 'transitional state' (of the western world) between the older, traditional, noun-centered culture

to its present day, changing, verb-centered culture'. In his search for an adequately descriptive terminology he tends to employ concepts and usages from many different fields juxtaposed in ways which may be unfamiliar to those more customarily restrained within the vocabularies of particular disciplines." Description by the Buckminster Fuller Institute, courtesy of The Estate of R. Buckminster Fuller

Carl G. Hempel exerted greater influence upon philosophers of science than any other figure during the 20th century. In this far-reaching collection, distinguished philosophers contribute valuable studies that illuminate and clarify the central problems to which Hempel was devoted. The essays enhance our understanding of the development of logical empiricism as the major intellectual influence for scientifically-oriented philosophers and philosophically-minded scientists of the 20th century. The first encyclopedia in the field, the International Encyclopedia of Ergonomics and Human Factors provides a comprehensive and authoritative compendium of current knowledge on ergonomics and human factors. It gives specific information on concepts and tools unique to ergonomics. About 500 entries, published in three volumes and on CD-ROM, are pre

This volume is a collection of articles written by Nobel Laureate Rita Levi-Montalcini and published from 1942 to 1995. Studies described in the first part set the stage for the discovery of a protein molecule which became known as the Nerve Growth Factor (NGF), described in detail in the second part. The NGF synthesized in minute amounts in all vertebrate tissues, plays an essential role in the differentiation and survival of several nerve cell populations in the peripheral and central nervous system. The discovery of the NGF was defined by the Nobel Foundation as a milestone in developmental neurobiology, and the author was awarded in 1986 with this prestigious award. Studies pursued in subsequent years and still in progress, have unveiled other fundamental properties of the NGF, described in the third part of this volume. Answering questions such as whether the interesting parts of science be conveyed in sermons, poems, pictures and journalism, Knight explores the history of science to show how the successes and failures of our ancestors can help us understand the position science comes to occupy now. During the last 60 years the discipline of human factors (HF) has evolved alongside progress in engineering, technology, and business. Contemporary HF is clearly shifting towards addressing the human-centered design paradigm for much larger and complex societal systems, the effectiveness of which is affected by recent advances in engineering, science, and education. Human Factors of a Global Society: A System of Systems Perspective explores the future challenges and potential contributions of the human factors discipline in the Conceptual Age of human creativity and social responsibility. Written by a team of experts and pioneers, this book examines the human aspects related to contemporary societal developments in science, engineering, and higher education in the context of unprecedented progress in those areas. It also discusses new paradigms for higher education, including education delivery, and administration from a systems of systems perspective. It then examines the future challenges and potential contributions of the human factors discipline. While there are other books that focus on systems engineering or on a specific area of human factors, this book unifies these different perspectives into a holistic point of view. It gives you an understanding of human factors as it relates to the global enterprise system and its newly emerging characteristics such as quality, system complexity, evolving management system and its role in social and behavioral changes. By exploring the human aspects related to actual societal developments in science, the book opens a new horizon for the HF community.

IS LUCK REAL? Why do some people lead happy successful lives whilst other face repeated failure and sadness? Why do some find their perfect partner whilst others stagger from one broken relationship to the next? What enables some people to have successful careers whilst others find themselves trapped in jobs they detest? And can unlucky people do anything to improve their luck - and lives? Ten years ago, Professor

Richard Wiseman decided to search for the elusive luck factor by investigating the actual beliefs and experiences of lucky and unlucky people. The results reveal a radical new way of looking at luck: in many important ways, we make our own luck. If you think you're unlucky, that bad luck may be the direct result of you believing you're unlucky. Wiseman identifies the four simple behavioural techniques that have been scientifically proven to help you attract good fortune. He then shows how you can use these methods to revolutionise every area of your life - including your relationships, personal finances and career. The so called "War for talents" is one of the current main topics of HR and Recruiting departments. Especially in Consulting companies where the fluctuation is higher as in other industries and the relation between headcount and revenue has a direct correlation. A stable workforce requires motivated employees. The present book "Seven simple tools to build a motivating work environment" deals with the question what Consultants keeps motivated and moves them to perform in challenging work environments. Based on a questionnaire answered from more than 100 Consultants from different Consulting companies in Germany the author analyses the needs of employees in the consulting industry. The author compares the results with available "motivation" tools. Based on the evaluated GAP the author recommends seven different tools to support leadership building up a motivating work environment. To measure the results of the tool usage the author describes how the Personal Balanced Scorecard Approach can be utilized. Manufacturers are becoming more aware of human factors in product design as a major competitive issue. In many product areas, manufacturers have reached a technology ceiling, which simply means that it is increasingly difficult to get ahead of the competition in terms of, for example, functionality, technical reliability or manufacturing costs. As a consequence, design has become a major battleground for manufacturers, and usability is recognized as being a central tenet of good design. This book provides a unique snapshot of current practice in human factors, identifying methods and techniques that work well under tight constraints and providing case study evidence of their effectiveness. The commercial implications of usability are discussed, and special attention is paid to two key trends: inclusive design and smart products. Inclusive design is about meeting the needs of all users with one design, which includes the elderly and the disabled. Smart products are multi-functional products with electronic interfaces containing a vast array of "helpful" functions. Industrial designers and manufacturing executives will find this text enlightening.

1. 1 Scientific Aims In recent years, there has been a definite trend away from the casuistic scientific thinking which has dominated the scientific world, at least in the field of medicobi ological research. Now, in the last decade of this century, scientists are returning to a conceptual way of thinking that characterized the beginning of this century, namely organismal thinking. The holistic concept is not a new one; it was rekindled by a small group of scientists who, in the previous two decades, have begun to warn against too great an emphasis being placed on a molecular casuistic approach as the final pursuit to science (see Duncker 1983). These thinkers were perhaps instrumental in helping to turn the tide, to instruct and encourage fellow researchers to extend their findings from the molecular and to the organismal (see Duncker 1983, 1992a,b; Duncker and Kreite 1987). Having observed the ceca of many different animals for many years and having described their morphology at different levels of study -from the macroscopic to the electron microscopy level - the need to compare and observe these morphological entities in a quantitativative way became increasingly imminent. Quantitative methodology in morphology requires the use of morphometry, which in the most general terms can be described as the measurement of the forms of animals. As defined by Reith and Meyhew (1988), it is quantitative morphology, i. e. , the measurement of structures by any method, including stereology.

