

**SK Planet**

**Bharat Vagadia**

*Destination Mars* S. K. Das, 2013-08

**South Korea's Webtooniverse and the Digital Comic Revolution** Brian Yecies, Ae-Gyung Shim, 2021-04-09 This book investigates the meteoric rise of mobile webtoons – also known as webcomics – and the dynamic relationships between serialised content, artists, agencies, platforms and applications, as well as the global readership associated with them. It offers an engaging discussion of webtoons themselves, and what makes this new media form so compelling and attractive to millions upon millions of readers. Why have webtoons taken off, and how do users interact with them? Each of the case studies we explore raises interesting questions for both general readers and scholars of new media about how webtoons have become a modern form of popular culture. The book also addresses larger questions about East Asia's contributions to global popular culture and Asian society in general, as well as South Korea's rapid social and cultural transformation since the 1990s. This is a significant – and understudied – aspect of the new screen ecologies and their role in a new wave of media globalisation as we approach the end of the second decade of the 21st century.

**Exploring the Universe: From Near Space to Extra-Galactic** Banibrata Mukhopadhyay, Sudipta Sasmal, 2018-10-01 This Festschrift dedicated to the 60th birth anniversary of Prof. Sandip K. Chakrabarti, a well-known Indian astrophysicist, presents a collection of contributions by about fifty scientists who work on diverse topics in contemporary astrophysics and space science including new and low-cost balloon borne experiments, planetary science, astrochemistry and the origin of life, ionospheric research and earthquake predictions, relativistic astrophysics around black holes, and finally, the observational signatures and radiative properties of compact objects. All the authors are well known scholars in their respective subject and are all PhD students of Prof. Sandip K. Chakrabarti. The book demonstrates a two-dimensional evolution of research areas triggered by Sandip Chakrabarti over the past few decades. The first dimension represents the evolution and diversification of Chakrabarti's own research in which new students were trained. A second dimension arises from the evolution of the research topics pursued by Chakrabarti's fifty odd doctoral students, many of whom have become renowned scientists in their own right, after starting with a certain subject under Chakrabarti and then migrating to completely new subjects with dexterity. The editors have compiled and edited the articles appropriately to some extent to suit the spirit of this Festschrift on the one hand and to keep balance in diverse topics on the other. Thus this volume also provides an overview for whosoever wishes to enter the important subjects of compact objects, astrochemistry, ionospheric science or space exploration in near space. New graduates, PhD scholars, teachers and researchers will benefit from this volume. Moreover it is a record of tremendous success of a school in a range of vast topics.

**Digital Disruption** Bharat Vagadia, 2020-09-25 This book goes beyond the hype, delving into real world technologies and applications that are driving our future and examines the possible impact these changes will have on industries, economies and society at large. It details the actions governments and regulators must take in order to ensure these changes bring about positive benefits to the public without stifling innovation that may well be the future source of value creation. It examines how organisations in a world of digital ecosystems, where industry boundaries are blurring, must undertake radical digital transformation to survive and thrive in this new digital world. The reader is taken through a framework that critically examines (i) Digital Connectivity including 5G and IoT; (ii) Data Capture and Distribution which includes smart connected verticals; (iii) Data Integrity, Control and Tokenisation that includes cyber security, digital signatures, blockchain, smart contracts, digital assets and cryptocurrencies; (iv) Data Processing and Artificial Intelligence; and (v) Disruptive Applications which include platforms, virtual and augmented reality, drones, autonomous vehicles, digital twins and digital assistants.

**Chemistry and Physics of Terrestrial Planets** Surendra K. Saxena, 2012-12-06 The purpose of this volume is to present the latest planetary studies of an international body of scientists concerned with the physical and chemical aspects of terrestrial planets. In recent years planetary science has developed in leaps and bounds. This is a result of the application of a broad range of scientific disciplines, particularly physical and chemical, to an understanding of the information received from manned and unmanned space exploration. The first five chapters expound on many of the past and recent observations in an attempt to develop meaningful physical-chemical models of planetary formation and evolution. For any discussion of the chemical processes in the solar nebula, it is important to understand the boundary conditions of the physical variables. In Chapter 1, Saf ranov and Vitjazev have laid down explicitly all the physical constraints and the problems of time-dependence of nebular evolutionary processes. Planetary scientists and students will find in this chapter a collection of astrophysical parameters on the transfer of angular momentum, formation of the disk and the gas envelope, nebular turbulence, physical mixing of particles of various origins and growth of planetesimals. The authors conclude their work with important information on evolution of terrestrial planets. Although symbols are defined in the text of the article, readers who are not familiar with the many symbols and abbreviations in astrophysical literature will find it useful to consult the Appendix for explanations.

**Jaradee's Legacy** S. K. Randolph, 2018-02 The fight of three women to save their home planet and the culture they love leaves a trail through time and a legacy for generations to come.

**Back to the Future: Planet of the Fruits** Maanas Taneja, Akaash R. Parthasarathy, 2019-09-25 Sometime in and beyond the 24th century and somewhere in the Milky Way Galaxy, a Fruit civilization similar to the Homo sapiens is progressing rapidly. The humble fruits strive to survive, explore, master and colonize the depths of the universe and evolve in this process. It is a roller coaster, sci-fi thriller saga by innocent and inventive minds, capturing a humorous narration of the enterprising adventures of the humble fruits. Back to the Future: Planet of the Fruits would spark the imagination of the alpha kids even more and leave an indelible imprint on their impressionable minds! "When the kids are busy playing, these two young munchkins were busy penning down a novel of the fantasy world of fruit people. What is admirable is their creativity at this Lilliputian age. These 12 short bedtime sci-fi stories would transport their peers into the world of fruit galaxy, populated by the fruit people." – Mrs. Anshu Bhatnagar, English Teacher, Scottish High International School, Gurgaon, India "What is mesmerizing is the innovative names of the protagonists in the stories. It is thought-provoking and will inspire the young readers to reflect on the creative vocabulary as they move from one story to another." – Mr. Rishi Kapal 'Rik', Educationist, Stanford LEAD Venturer at Edugild and an author of three books

**The Making of a Smart City in Korea** Hojeong Lee, Jaehyeon Jeong, Joong-Hwan Oh, 2023 This book is organized in three parts: (I) Seoul Metropolitan Government and the Development of a Smart City, (II) Placemaking for E-Seoul: Network Governance, Art, and Tourism, and (III) E-Commerce, Urban Planning, and Urban Sustainability. It presents how Seoul has interpreted and developed the notion of the smart city.

**Image Retrieval** Fouad Sabry, 2023-07-06 What Is Image Retrieval A computer system that is used for browsing, searching, and retrieving images from a vast collection of digital images is called an image retrieval system (sometimes abbreviated as IRMS). In order for image retrieval to be carried out over the annotation words, the majority of the conventional and widespread methods currently in use include the addition of information to the images themselves. This metadata can take the form of captioning, keywords, titles, or descriptions. Annotating images manually is a significant investment of time, effort, and money; as a result, a significant amount of effort and research has been put into developing automatic image annotation methods. In addition, the proliferation of social web apps as well as the semantic web has been a driving force behind the development of a number of picture annotation tools that are web-based. How You Will Benefit (I) Insights, and validations about the following topics: Chapter 1: Image retrieval Chapter 2: Information retrieval Chapter 3: MPEG-7 Chapter 4: Content-based image retrieval Chapter 5: Automatic image annotation Chapter 6: Image organizer Chapter 7: Google Images Chapter 8: Image meta search Chapter 9: Metadata Chapter 10: Reverse image search (II) Answering the public top questions about image retrieval. (III) Real world examples for the usage of image retrieval in many fields. (IV) 17 appendices to explain, briefly, 266 emerging technologies in each industry to have 360-degree full understanding of image retrieval' technologies. Who This Book Is For Professionals, undergraduate and graduate students, enthusiasts, hobbyists, and those who want to go beyond basic knowledge or information for any kind of image retrieval.

**SEOUL Magazine April 2017** Seoul Selection, 2017-03-30 SEOUL Magazine is a travel and culture monthly designed to help both expats and tourists get the most of their stay in the city, whether they're in for only a few days or dedicated lifers who are always in search of new places, facts and interesting events. Featuring in-depth reporting on how to enjoy the city, foreigners' perspectives on life as an expat in Korea and more, SEOUL is an eclectic publication that has something for everyone, whether you're looking for an interesting read or a simple source of information.

**Timeless Business Lessons** Firend Alan Rasch,2019-09-01 As the global economy enters the 4th industrial revolution and experience fundamental changes, this book offers timeless business lessons on how to succeed in the new economy, regardless of whether you are a CEO, Business executive, an M.B.A. student an entrepreneur, a business owner or a business student. The business roles listed in this book are timeless and help you save time and money to prosper and the new economy. Examples are provided on companies and brands that has failed, and businesses that managed to succeed in the face of new changes and challenges.

*Chemical Petrology* R.F. Mueller,S.K. Saxena,2012-12-06 Chemical petrology is essentially the physical chemistry of rocks and associated fluids, although it also borrows heavily from such other sciences as mineralogy. In terms of fundamentals it is firmly grounded in chemical thermodynamics and kinetics. In its treatment of terrestrial environments it grades imperceptably into sedimentology, geochemistry, and geophysics and in extraterrestrial environments into cosmochemistry. It is one of the most important branches of planetology and meteoritics. The unity of approach of thermodynamics and kinetics to processes in these diverse environments is stressed in this book by numerous examples which have been chosen to illuminate different aspects of the subject. Thus we have discussed in some depth such problems as the genesis of layered basic complexes, calc-alkaline batholiths, chondritic meteorites, and the surface-atmosphere interaction of the planet Venus because these are important and because they are particularly good illustrations of the chemical petrology approach. Considerable attention also has been devoted to volcanic processes. In our treatment of metamorphism in particular, an attempt has been made to correlate and integrate the vast number of recent experimental, theoretical, and field studies. However, we have not attempted a comprehensive survey of all known rock types or occurrences, nor did we review all the diverse opinions and conclusions on the origins of controversial rocks. Instead we have chosen to stress interpretations we regard as following most directly from the evidence.

**Handbook of Vance Space** Michael Andre-Driussi,2014-11-01 A dictionary-style guide to the science fiction worlds of Jack Vance. A souvenir of the worlds you have visited in the past! A planning guide for your next excursion off world! A handy survival manual for unexpected occasions! A reference work on the science fiction of award-winning Grand Master Jack Vance! A handbook!

*International Catalogue of Scientific Literature, 1901-1914* ,1907

*International Catalogue of Scientific Literature* ,1906

*Tantrasaṅgraha of Nīlakaṇṭha Somayājī* K. Ramasubramanian,M. S. Sriram,2011-06-16 Tantrasaṅgraha, composed by the renowned Kerala astronomer Nīlakantha Somayājī (c.1444-1545 AD) ranks along with Āryabhatīya of Āryabhata and Siddhāntaśiromani of Bhāskaračārya as one of the major works which significantly influenced further work on astronomy in India. One of the distinguishing features is the introduction of a major revision of the traditional Indian planetary model. Nīlakantha arrived at a unified theory of planetary latitudes and a better formulation of the equation of centre for the interior planets (Mercury and Venus) than was previously available. In preparing the translation and explanatory notes, K. Ramasubramanian and M. S. Sriram have used authentic Sanskrit editions of Tantrasaṅgraha by Surand Kunjan Pillai and K V Sarma. All verses have been translated into English, which have been supplemented with detailed explanations including all necessary mathematical relations, illustrative examples, figures and tables using modern mathematical notation.

*BUSINESS MODEL SIMPLIFIED* Firend Alan Rasch,2018-11-01 What is Business Model? Different people define the concept of business model differently. For the average person, business model merely describes the way in which a firm makes money. Some see it as the company plan for generating revenues, some see it as the structure of operations and how to organize various activities to provide services, others define it as the architecture of the organization and division of resources to generate profits. Companies and society has always been the rubrics that holds the very make up of business activities. Combined, these two forces form the essence of contribution to what makes economy, shaping our daily activities, and the formation of business cycles. Given the ever-increasing complexity of the global marketplace, business (exchange of good and services, manufacturing, farming, production, distribution, sales and consumption) is rooted in the way we live and how our societies and ultimately nations, progress. A viable, efficient and effective business model is vital to organizational success of failure.

*KOREA Magazine August 2015* Korean culture and information service,2015-08-17 KOREA Magazine August 2015 KOREA is a monthly promotional magazine published by the Korean government.It delivers a fresh and diverse range of the latest news and information about the country, covering the president's activities, national policies, the arts, science & technology, people, travel and language.

**Smartland Korea** Dal Yong Jin,2017-02-20 An engaging and comprehensive look at the Korean smartphone industry and culture

*Focus On: 100 Most Popular South Korean Television Actresses* Wikipedia contributors,

The Enigmatic Realm of **SK Planet**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing lacking extraordinary. Within the captivating pages of **SK Planet** a literary masterpiece penned by way of a renowned author, readers set about a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book is core themes, assess its distinct writing style, and delve into its lasting effect on the hearts and minds of those who partake in its reading experience.

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