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PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

Apollo 13 en Gravity meet Cast Away! Mark Watney is een van de eerste astronauten om voet op Mars te zetten. Hij zal waarschijnlijk ook een van de eersten zijn om er te sterven. Astronaut Mark Watney is uitverkoren om als een van de eerste mensen voet op Mars te zetten. Hij zal waarschijnlijk ook een van de eersten zijn om daar te sterven. Nadat een zandstorm hem bijna fataal wordt en de overige bemanning, die ervan overtuigd is dat hij is omgekomen, zich gedwongen ziet de planeet te verlaten, bevindt Watney zich miljoenen kilometers van de rest van de mensheid verwijderd. Hij heeft geen enkele mogelijkheid om een signaal naar de aarde te versturen en zelfs als dat wel mogelijk zou zijn, zouden zijn voorraden opraken lang voordat een reddingsmissie hem zou kunnen bereiken. Bovendien krijgt hij waarschijnlijk niet eens de kans om te verhongeren. De dreiging van het defecte materieel, de vijandige omgeving op Mars of een simpele menselijke fout, kunnen hem eerder fataal worden. Maar Watney vertikt het op te geven. Gedreven door zijn inventiviteit, zijn technische

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kennis en een hardnekkig weigeren om op te geven probeert hij vastberaden het ene obstakel na het andere te overwinnen. Zal zijn vindingrijkheid genoeg zijn om tegen beter weten in te overleven? `Briljant, en uitermate meeslepend. The Wall Street Journal

Rooted in the creative success of over 30 years of supermarket tabloid publishing, the Weekly World News has been the world's only reliable news source since 1979. The online hub [www.weeklyworldnews.com](http://www.weeklyworldnews.com) is a leading entertainment news site.

The International Symposium on Frontiers of Science was held to celebrate the 80th birthday of Chen Ning Yang, one of the great physicists of the 20th century and arguably the most-admired living scientist in China today. Many of the world's great scientists — including sixteen Nobel laureates, Fields medallists and Wolf Prize winners — converged on Beijing from all corners of the globe to pay tribute to Professor Yang. The Symposium was organized by Tsinghua University, with which Professor Yang has had a lifelong relationship. In 1997, he helped to found the Center for Advanced Study at Tsinghua, was appointed to the university's faculty, and has since devoted his energy to the growth of the Center. This unique and invaluable birthday volume is a collection of the presentations made at the Symposium, including fifteen plenary talks, seven of

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which are by Nobel laureates. It covers a wide range of topics and mirrors Professor Yang's research and intellectual interests. The range of fields encompasses high-energy, condensed-matter, mathematical, applied, bio-, astro-, atomic and quantum physics. Also included are talks given at the birthday banquet. About C N Yang Born in 1922 in Anwei, China, C N Yang was brought up in the academic atmosphere of Tsinghua University in Beijing, where his father was a professor of mathematics. He received his college education at the National Southwest Associated University in Kunming, China, and completed his BSc there in 1942. His MSc was received in 1944 from Tsinghua University. He entered the University of Chicago in 1946, where he came under the strong influence of Prof E Fermi. After receiving his PhD in 1948, Prof Yang served for a year at the University of Chicago as an instructor. Since 1949 he has been associated with the Institute for Advanced Study, Princeton, where he became a professor in 1955. Prof Yang has worked on various subjects in physics, but is mainly interested in statistical mechanics and symmetry principles. He is a prolific author, his numerous articles appearing in the Bulletin of the American Mathematical Society, The Physical Review, Reviews of Modern Physics and the Chinese Journal of Physics. Prof Yang won the Nobel Prize in Physics in 1957, jointly with T-D Lee.

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He has been elected a Fellow of the American Physical Society and of Academia Sinica.

Contents: Nobel Laureates and Wolf Prize Winner

The Laser — What It Is and How It Happened (C H Townes, Nobel laureate Berkeley)

Neutrino Physics (R L Moessbauer, Nobel laureate Muenchen)

Gauge Theory at Tsinghua (S-S Chern, Wolf Prize winner Nankai University & Berkeley)

Emergent Relativity (R B Laughlin, Nobel laureate Stanford)

Watching Molecular Systems Work, One at a Time (S Chu, Nobel laureate Stanford)

The Hidden Information in the Standard Model (G 't Hooft, Nobel laureate Utrecht)

Bose–Einstein Condensation in a Dilute Gas the First 70 Years and Some Recent Experiments (E A Cornell & C E Wieman, Nobel laureates Colorado)

Production of a Bose–Einstein Condensate of Metastable Helium Atoms (C Cohen-Tannoudji, Nobel laureate College de France)

Other Plenary Speakers

Functional Analysis of the Human Genome: Study of Genetic Disease (L-C Tsui, Toronto)

Angle-Resolved Photoemission Spectroscopy Studies of Cuprate Superconductors (Z-X Shen, Stanford University)

Superconductivity in 4-Angstrom Carbon Nanotubes (P Sheng, Hong Kong University of Science and Technology)

Understanding High Tc Superconductivity (Z-Y Weng, Tsinghua University)

Some Reflections on the Mechanization of

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Mental Labor in the Computer Age (W-T Wu, Academia Sinica)Research and Development Towards X-Ray Free Electron Lasers (L H Yu, Brookhaven National Laboratory)Imaging the Quantum World Using the Phase of Electron Waves (A Tonomura, Hitachi)Papers from Parallel Sessions, and Speeches Readership: Researchers in physics. Keywords:Science;Physics;C N Yang;High Energy Physics;Condensed Matter Physics

This book presents the proceedings of the 1st International Conference on Artificial Intelligence and Computer Visions (AICV 2020), which took place in Cairo, Egypt, from April 8 to 10, 2020. This international conference, which highlighted essential research and developments in the fields of artificial intelligence and computer visions, was organized by the Scientific Research Group in Egypt (SRGE). The book is divided into sections, covering the following topics: swarm-based optimization mining and data analysis, deep learning and applications, machine learning and applications, image processing and computer vision, intelligent systems and applications, and intelligent networks.

This volume contains a careful selection of papers that are based on and are extensions of corresponding lectures presented at the jubilee conference. The main subject area called Computational Intelligence includes diverse topics. Therefore, we offer snapshots rather than a full coverage of a small particular subject to the interested reader. This principle is also supported by the common national root of the authors. Pro Processing for Images and Computer Vision with OpenCVSolutions for Media Artists and Creative CodersApress

A new volume of the works of the Gawain poet, destined to

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become the definitive edition for students and scholars. This volume brings together four works of the unknown fourteenth-century poet famous for the Arthurian romance *Sir Gawain and the Green Knight*, in their original Middle English. In one of the great tales of medieval literature, Gawain, the noblest knight of King Arthur's court, must keep a deadly bargain with a monstrous knight and resist the advances of his host's beautiful wife. The dream vision of *Pearl* depicts a bereaved father whose lost child leads him to glimpse heaven. And in moral poems based on stories from the Bible, *Cleanness* warns against sins of the flesh and of desecration, while *Patience* encourages readers to endure suffering as God's will. Little is known about the so-called 'Gawain poet', who wrote during the late fourteenth century. It is believed that he came from south-east Cheshire, an important cultural and economic centre at the time, and he was clearly well-read in Latin, French and English. Although he is not named as the author of *Sir Gawain and the Green Knight*, *Pearl*, *Patience*, *Cleanness*, the four works have been attributed to him based on a careful comparison of their language, date and themes. Myra Stokes was formerly Senior Lecturer in the Department of English at Bristol University. Her books include *Justice and Mercy in Piers Plowman* and *The Language of Jane Austen*. Ad Putter teaches at the English Department and the Centre for Medieval Studies of the University of Bristol, where is Professor of Medieval English Literature. His monographs include *Sir Gawain and the Green Knight* and *French Arthurian Romance* and *An Introduction to the Gawain Poet*, and he is also co-editor of *The Cambridge Companion to the Arthurian Legend*.

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your students and help keep French alive in your school! The two-volume set CCIS 1142 and 1143 constitutes thoroughly refereed contributions presented at the 26th International Conference on Neural Information Processing, ICONIP 2019, held in Sydney, Australia, in December 2019. For ICONIP 2019 a total of 345 papers was carefully reviewed and selected for publication out of 645 submissions. The 168 papers included in this volume set were organized in topical sections as follows: adversarial networks and learning; convolutional neural networks; deep neural networks; embeddings and feature fusion; human centred computing; human centred computing and medicine; human centred computing for emotion; hybrid models; image processing by neural techniques; learning from incomplete data; model compression and optimization; neural network applications; neural network models; semantic and graph based approaches; social network computing; spiking neuron and related models; text computing using neural techniques; time-series and related models; and unsupervised neural models. Apply the Processing language to tasks involved in computer vision--tasks such as edge and corner detection, recognition of motion between frames in a video, recognition of objects, matching of feature points and shapes in different frames for tracking purposes, and more. You will manipulate images through creative effects, geometric transformation, blending of multiple images, and so forth. Examples are provided. Pro Processing for Images and Computer Vision with OpenCV is a step-by-step training tool that guides you through a series of worked examples in linear order. Each chapter begins with a basic demonstration, including the code to recreate it on your own system. Then comes a creative challenge by which to engage and develop mastery of the chapter's topic. The book also includes hints and tips relating to visual arts, interaction design, and industrial best practices. This book is

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intended for any developer of artistic and otherwise visual applications, such as in augmented reality and digital effects, with a need to manipulate images, and to recognize and manipulate objects within those images. The book is specifically targeted at those making use of the Processing language that is common in artistic fields, and to Java programmers because of Processing's easy integration into the Java programming environment. What You'll Learn Make use of OpenCV, the open source library for computer vision in the Processing environment Capture live video streams and examine them frame-by-frame for objects in motion Recognize shapes and objects through techniques of detecting lines, edges, corners, and more Transform images by scaling, translating, rotating, and additionally through various distortion effects Apply techniques such as background subtraction to isolate motion of objects in live video streams Detect and track human faces and other objects by matching feature points in different images or video frames Who This Book Is For Media artists, designers, and creative coders

The contributions collected in this volume complement volume 1 of this series, disclosing results of current developments in methodologies and applications of computational chemistry methods. The covered topics include fundamentals and applications of propagator calculations, as well as recent developments in the computationally efficient and accurate SAC-CI method, which allows calculation of various electronic states at the same time. SAC-CI studies of excited states of large molecular systems like porphyrins are reviewed, and its application to investigations of surface phenomena is discussed. The book also features a review of recent work on quantum Monte Carlo simulations. Furthermore, the book discusses the application of computational methods to biomolecules and, in particular, the

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application of the DFT methods to prediction of molecular structures and the IR spectrum of the DNA bases, as well as currently developed force field parameters and their application in molecular dynamics calculations of,biologically important molecules. Lastly, there is a review of a quantum chemistry course which prepares students at the Department of Chemistry of ETH Zurich to perform their own ab initio studies.

This book is a printed edition of the Special Issue "Sensors and Techniques for 3D Object Modeling in Underwater Environments" that was published in Sensors

The concept of 'scripture' as written religious text is re-examined, considering orally distributed sacred writings. Magneto-Optical Imaging has developed rapidly over the last decade to emerge as a leading technique to directly visualise the static and dynamic magnetic behaviour of materials, capable of following magnetic processes on the scale of centimeters to sub-microns and at timescales from hours to nanoseconds. The images are direct, real-time, and give space-resolved information, such as ultrafast magnetic processes and revealing the motion of individual vortices in superconductors. The book is a fully up-to-date report of the present status of the technique.

This book constitutes the refereed proceedings of the 13th International Conference on Computer Vision Systems, ICVS 2021, held in September 2021. Due to COVID-19 pandemic the conference was held virtually. The 20 papers presented were carefully reviewed and selected from 29 submissions. cover a broad spectrum of issues falling under the wider scope of computer vision in real-world applications, including among others, vision systems for robotics, autonomous vehicles, agriculture and medicine. In this volume, the papers are organized into the sections: attention systems; classification and detection; semantic interpretation; video

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and motion analysis; computer vision systems in agriculture.

Passe-Partout is a three stage French course with an accessible step-by-step methodology which provides a supportive and motivating approach, enabling all of your students to succeed. It has been specifically written to the requirements of the revised National Curriculum and GCSE as well as the 5-14 Guidelines and Standard grade.

Industries and particularly the manufacturing sector have been facing difficult challenges in a context of socio-economic turbulence characterized by complexity as well as the speed of change in causal interconnections in the socio-economic environment. In order to respond to these challenges companies are forced to seek new technological and organizational solutions. In this context two main characteristics emerge as key properties of a modern automation system – agility and distribution. Agility because systems need not only to be flexible in order to adjust to a number of a-priori defined scenarios, but rather must cope with unpredictability. Distribution in the sense that automation and business processes are becoming distributed and supported by collaborative networks. Emerging Solutions for Future Manufacturing Systems includes the papers selected for the BASYS'04 conference, which was held in Vienna, Austria in September 2004 and sponsored by the International Federation for Information Processing (IFIP).

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This two-volume proceedings contains revised selected papers from the International Conference on Artificial Intelligence and Computational Intelligence, AICI 2010, held in Sanya, China, in October 2010. The total of 105 high-quality papers presented were carefully reviewed and selected from 1216 submissions. The topics covered are: applications of artificial intelligence; automated problem solving; automatic programming; data mining and knowledge discovering; distributed AI and agents; expert and decision support systems; fuzzy logic and soft computing; intelligent information fusion; intelligent scheduling; intelligent signal processing; machine learning; machine vision; multi-agent systems; natural language processing; neural networks; pattern recognition; robotics; applications of computational intelligence; biomedical informatics and computation; fuzzy computation; genetic algorithms; immune computation; information security; intelligent agents and systems; nature computation; particle swarm optimization; and probabilistic reasoning.

The Student books: Are in full-colour and designed for ease of use whilst working at a PC. Include find-it-out sections to encourage students to investigate and consider things from different angles. Have explanations of key words. Are full of step-by-step activities designed specifically for children of this age to help them put theory into practice.

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