Year 5 Science & Technology Unit 2020 Earth and Space

Term: One & Two Duration: 15 weeks Grade: Five Year: 2020

UNIT OVERVIEW

This unit focuses on Earth's place in the solar system, changes on its surface caused by natural disasters and the exploration of how these may be mitigated. Learning experiences in this unit further develop students' understanding of the Earth, its position in the solar system and as a dynamic part of a complex, interrelated system.



OUTCOMES

ST3-fWS-S Working Scientifically plans and conducts scientific investigations to answer testable questions, and collects and summarises data to communicate conclusions.

ST3-10ES-S Carth and Space

explains regular events in the solar system and geological events on the Earth's surface

SKILLS FOCUS

Working Scientifically

Processing and analysing data

- Construct and use a range of representations, including tables and graphs, to represent and describe observations, patterns or relationships in data
- Employ appropriate technologies to represent data.
- Compare data with predictions
- Present data as evidence in developing explanations

Communicating

 Communicate ideas, explanations and processes, using scientific representations including multimodal forms

Design & Production

Researching and planning

- research, identify and define design ideas and processes for an audience
- consider functional and aesthetic needs in planning a design solution
- develop, record and communicate design ideas, decisions and processes using appropriate technical terms
- produce labelled and annotated drawings including digital graphic representations for an audience
- consider sustainability of resources when researching and planning design solutions
- manage projects within time constraints

Assessment: Fort Ast Of Learning

- Revolution, Rotation, Orbit Explanation (Assessment For Learning)
- Planets of the solar systems research task (Assessment For Learning)
- □ Reflection on robotics challenge (Assessment As Learning)

ASSESSMENT

 Natural disaster research task (Assessment Egg Learning) and system prototype (Assessment Of Learning)

Planet Earth Units Of Work

National Research Council, Division on Engineering and Physical Sciences, Aeronautics and Space Engineering Board, Space Studies Board, Committee to Review Near-Earth-Object Surveys and Hazard Mitigation Strategies

Planet Earth Units Of Work:

Collected Works of Velimir Khlebnikov: Letters and theoretical writings Велимир Хлебников, 1987 Dubbed by his fellow Futurists the King of Time Velimir Khlebnikov 1885 1922 spent his entire brief life searching for a new poetic language to express his convictions about the rhythm of history the correspondence between human behavior and the language of the stars The result was a vast body of poetry and prose that has been called hermetic incomprehensible even deranged Of all this tragic generation of Russian poets including Blok Esenin and Mayakovsky Khlebnikov has been perhaps the most praised and the more censured This first volume of the Collected Works an edition sponsored by the Dia Art Foundation will do much to establish the counterimage of Khlebnikov as an honest serious writer The 117 letters published here for the first time in English reveal an ebullient humane impractical but deliberate working artist We read of the continuing involvement with his family throughout his vagabond life pleas to his smartest sister Vera to break out of the mold pleas to his scholarly father not to condemn and to send a warm overcoat the naive pleasure he took in being applauded by other artists his insistence that a young girl's simple verses be included in one of the typically outrageous Futurist publications of the time his jealous fury at the appearance in Moscow of the Italian Futurist Marinetti a first draft of his famous zoo poem O Garden of Animals his seriocomic but ultimately shattering efforts to be released from army service his inexhaustibly courageous confrontation with his own disease and excruciating poverty and always his deadly earnest attempt to make sense of numbers language suffering politics and the exigencies of publication The theoretical writings presented here are even more important than the letters to an understanding of Khlebnikov s creative output In the scientific articles written before 1910 we discern foreshadowings of major patterns of later poetic work In the pan Slavic proclamations of 1908 1914 we find explicit connections between cultural roots and linguistic ramifications. In the semantic excursuses beginning in 1915 we can see Khlebnikov s experiments with consonants nouns and definitions spelled out in accessible if arid form The essays of 1916 1922 take us into the future of Planet Earth visions of universal order and accomplishment that no longer seem so farfetched but indeed resonate for modern readers Mathematical Models and Methods for Planet Earth Alessandra Celletti, Ugo Locatelli, Tommaso Ruggeri, Elisabetta Strickland, 2014-03-05 In 2013 several scientific activities have been devoted to mathematical researches for the study of planet Earth The current volume presents a selection of the highly topical issues presented at the workshop Mathematical Models and Methods for Planet Earth held in Roma Italy in May 2013 The fields of interest span from impacts of dangerous asteroids to the safeguard from space debris from climatic changes to monitoring geological events from the study of tumor growth to sociological problems In all these fields the mathematical studies play a relevant role as a tool for the analysis of specific topics and as an ingredient of multidisciplinary problems To investigate these problems we will see many different mathematical tools at work just to mention some stochastic processes PDE normal forms chaos theory Our mission to planet earth a guide to teaching Earth system science. Academic

Encounters: The Natural World Teacher's Manual Jennifer Wharton, 2009-03-23 A content based reading study skills and writing book that introduces students to topics in Earth science and biology relevant to life today from cover **in Education** ,1997-04 Reading for Evidence and Interpreting Visualizations in Mathematics and Science Education Stephen P. Norris, 2012-09-17 CRYSTAL Alberta was established to research ways to improve students understanding and reasoning in science and mathematics To accomplish this goal faculty members in Education Science and Engineering as well as school teachers joined forces to produce a resource bank of innovative and tested instructional materials that are transforming teaching in the K 12 classroom Many of the instructional materials cross traditional disciplinary boundaries and explore contemporary topics such as global climate change and the spread of the West Nile virus Combined with an emphasis on the use of visualizations the instructional materials improve students engagement with science and mathematics Participation in the CRYSTAL Alberta project has changed the way I think about the connection between what I do as a researcher and what I do as a teacher I have learned how to better translate scientific knowledge into language and activities appropriate for students thereby transforming my own teaching I also have learned to make better connections between what students are learning and what is happening in their lives and the world thereby increasing students interest in the subject and enriching their learning experience Changing the Subject J. Myron Atkin, Paul Black, 2005-11-01 Change in education is too often a process which enthusiasts ranging from top policy makers to groups of teachers plan and drive forward but in which they all find unexpected pitfalls Every innovation depends on the commitment of schools and teachers to make it work But often that commitment is lacking or is less than total or it turns to fustration as events develop This book is based on a set of stories from teachers and education professionals in thirteen OECD countries Twenty three case studies of educational innovation in science mathematics and technology have involved school teachers inspectors academics both subject specialists and educational researchers policy makers and advisors The case studies come from Australia Canada France Germany Ireland Japan the Netherlands Norway Scotland Spain Switzerland and the USA Drawing on this rich variety of material the authors concentrate on the origins and purposes of innovation within and across the science mathematics and technology curricula They consider the conceptions of the three subjects along with issues of teaching learning and assessment and explore the involvement of both teachers and students They reflect on the various strategies adopted to cope with or bring about change and offer valuable insights to advisors developers policy makers and practitioners both in schools and outside The writing team includes Paul Black King's College London Mike Atkin Stanford University Raymond Duval University of Lille Edwyn James Consultant OECD John Olson Queen's University of Kingston Ontario Dieter Pevsner Consultant London Senta Raizen National Centre for Improving Science Education Washington Maria Saez University of Valladolid Spain and Helen Simons Southampton University Published in association with the OECD

Advances in Manufacturing and Industrial Engineering Ranganath M. Singari, Kaliyan Mathiyazhagan, Harish

Kumar, 2021-01-13 This book presents selected peer reviewed papers from the International Conference on Advanced Production and Industrial Engineering ICAPIE 2019 It covers a wide range of topics and latest research in mechanical systems engineering materials engineering micro machining renewable energy industrial and production engineering and additive manufacturing Given the range of topics discussed this book will be useful for students and researchers primarily working in mechanical and industrial engineering and energy technologies Molecular Biology Mr. Rohit Manglik, 2024-01-14 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels The Treo Model of Structure and Working of Universe Dr. Ashok Saxena, 2020-08-07 This book will Greater Light ,1900 bring fundamental change in our understanding of phenomenon of gravitation after Newton and Einstein by taking it to quantum level as QUANTUM GRAVITATION So far scientists have been using only four dimensions to describe universe out of which three dimensions of Space describe WHAT fourth dimension of Time describes WHEN and for the first time author has included Energy as fifth dimension which explains HOW UNIVERSE WORKS In this simple book we will Study basic of all basics to examine the world around us which will change our picture of universe for ever Here the author explains in a different perceptive both to common man and serious scholars of Science what is space time unit photon unit electron magnetism unit mass graviton unit charge unit black hole all universal constants method of construction of elements formation of gravitational coloumns rule of positioning and motion of planets etc The alphabets of His script Planck's units were found way back in 1900 by Mr Max Planck but His Script is now deciphered in this treo model The Four basic forces are described as Load dependent deformation of space matrix in increasing number of all four dimensions of space time and this unify all forces Physics of the Human Body Irving Herman, 2007-02-16 This book comprehensively addresses the physical and engineering aspects of human physiology by using and building on first year college physics and mathematics It is the most comprehensive book on the physics of the human body and the only book also providing theoretical background The book is geared to undergraduates interested in physics medical applications of physics quantitative physiology medicine and biomedical engineering Catalogue Marietta College,1920 Safety and Reliability: Methodology and Applications Tomasz Nowakowski, Marek Mlynczak, Anna Jodejko-Pietruczuk, Sylwia Werbinska-Wojciechowska, 2014-09-01 Within the last fifty years the performance requirements for technical objects and systems were supplemented with customer expectations quality abilities to prevent the loss of the object properties in operation time reliability and maintainability protection against the effects of undesirable events safety and security and the ability to Geography Stephen Scoffham, Colin Bridge, Terry Jewson, 1999 A practical teacher's resource for use at KS P4 6 this work provides structured lesson plans and linked copymasters putting the emphasis on direct teaching and clear targets for pupil achievement Written

in line with the National Curriculum and Scottish 5 14 Guidelines it covers the main geographical topics as part of the **Defending Planet Earth** National Research Council, Division on Engineering and Physical curriculum Sciences, Aeronautics and Space Engineering Board, Space Studies Board, Committee to Review Near-Earth-Object Surveys and Hazard Mitigation Strategies, 2010-07-21 The United States spends approximately 4 million each year searching for near Earth objects NEOs The objective is to detect those that may collide with Earth The majority of this funding supports the operation of several observatories that scan the sky searching for NEOs This however is insufficient in detecting the majority of NEOs that may present a tangible threat to humanity A significantly smaller amount of funding supports ways to protect the Earth from such a potential collision or mitigation In 2005 a Congressional mandate called for NASA to detect 90 percent of NEOs with diameters of 140 meters of greater by 2020 Defending Planet Earth Near Earth Object Surveys and Hazard Mitigation Strategies identifies the need for detection of objects as small as 30 to 50 meters as these can be highly destructive The book explores four main types of mitigation including civil defense slow push or pull methods kinetic impactors and nuclear explosions It also asserts that responding effectively to hazards posed by NEOs requires national and international cooperation Defending Planet Earth Near Earth Object Surveys and Hazard Mitigation Strategies is a useful guide for scientists astronomers policy makers and engineers **Science** John Michels (Journalist),1929 The Electrician .1882 Gardens and Human Agency in the Anthropocene Maria Paula Diogo, Ana Duarte Rodrigues, Ana Simões, Davide Scarso, 2019-04-26 This volume discusses gardens as designed landscapes of mediation between nature and culture embodying different levels of human control over wilderness defining specific rules for this confrontation and staging different forms of human dominance The contributing authors focus on ways of rethinking the garden and its role in contemporary society using it as a crossover platform between nature science and technology Drawing upon their diverse fields of research including History of Science and Technology Environmental Studies Gardens and Landscape Studies Urban Studies and Visual and Artistic Studies the authors unveil various entanglements woven in the past between nature and culture and probe the potential of alternative epistemologies to escape the predicament of fatalistic dystopias that often revolve around the Anthropocene debate This book will be of great interest to those studying environmental and landscape history the history of science and technology historical geography and the environmental humanities Rays from the Rose Cross ,1923

Decoding Planet Earth Units Of Work: Revealing the Captivating Potential of Verbal Expression

In a time characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its power to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Planet Earth Units Of Work**," a mesmerizing literary creation penned by way of a celebrated wordsmith, readers set about an enlightening odyssey, unraveling the intricate significance of language and its enduring impact on our lives. In this appraisal, we shall explore the book is central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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