

The Experiment An Exploration Of Perception And Focus A Primer

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Exploration of Blue was inspired by Submerge, ARTECHOUSE NYC's February 2020 installation, in which we featured a highly immersive main piece that explored the psychological and emotional properties of the color blue. Created in reference to Pantone's 2020 Color of the Year Classic Blue, Submerge celebrated the healing, calming color blue.

Exploration of Blue | ARTECHOUSE
Experiment definition: An experiment is a scientific test which is done in order to discover what happens to... | Meaning, pronunciation, translations and examples

Experiment definition and meaning | Collins English Dictionary
Luca deactivated the experiment on Friday 25 October 2019. A successor is ready for launch on a cubesat this year. Floating around in weightlessness, astronauts lose muscle function and bone mass. Myotones is an experiment designed to measure the muscle tone, stiffness and elasticity.

This book deals with contemporary epistemological questions, connecting Educational Philosophy with the field of Science- and Technology Studies. It can be understood as a draft of a general theory of world-disclosure, which is in its core a distinction between two forms of world-disclosure: experiment and exploration. These two forms have never been clearly distinguished before. The focus lies on the experimental form of world-disclosure, which is described in detail and in contrast to the explorational form along the line of twenty-one characteristics, which are mainly derived from empirical studies of experimental work in the field of natural sciences. It can also be understood as an attempt to integrate elements of the Anglo-Saxon Philosophy of Science with elements of the German tradition of Educational Philosophy. This is also reflected in the style of writing. In accordance to the content-level of the book, the argument for experimental forms of world-disclosure is written in an essayistic, readable style, which can be understood as an experimental form of writing. This book is a translation of the doctoral thesis 'Experiment und Exploration. Bildung als experimentelle Form der Welterschließung' (summa cum laude). The thesis was published in German in 2010 by Transcript (Bielefeld) in the series called 'Theorie Bilden', edited by Prof. Dr. Hannelore Faulstich-Wieland, Prof. Dr. Hans-Christoph Koller, Prof. Dr. Karl-Josef Pazzini and Prof. Dr. Michael Wimmer.

The idea of a symposium devoted to the contemporary knowledge of the world of Copernicus - the planetary system - to commemorate the 500th anniversary of his birth, came during the XIV General Assembly of IAU in Brighton. The Executive Committee has approved it in the program of the Extraordinary (Copernicus) General Assembly of IAU in Poland in 1973. The IAU Symposium No 65 (Copernicus Symposium IV) on the 'Exploration of the Planetary System' was held in Copernicus' native town - Torun, Poland, from 5th to 8th September, 1973 under the auspices of Commissions 16 (Physical Study of Planets and Satellites) and 40 (Radio-astronomy) and the co-sponsorship of COSPAR. There were about 140 invited participants from 29 countries and about the same num ber of other participants to the Extraordinary General Assembly of IAU who came to Torun to attend the sessions of this symposium. Special funds of the Polish Acade my of Sciences made possible the participation of several young astronomers in this meeting. We are very grateful to Professor P. Swings, the Director of the Astrophysical Institute of the University of Liege, Belgium, for accepting the task of chairing this symposium. His expert and enthusiastic guidance helped us constantly in the prepara tion. The efforts of the Members of the Scientific Organizing Committee are also very much appreciated. Special thanks are due to Professors A. Dollfus and T. Owen.

This book presents a review of those efforts that have been and are being made to determine the geochemical composition of the moon and planets. The authors have attempted to present both a review as well as their philosophy about the development of flight experiments for geo chemical studies. Their basic premise is that such flight experiments should emphasize the scientific objectives and a total systems approach to meeting these objectives, involving the analytical device, data handling and data interpretation. While the above seems reasonably obvious, many proposals of experiments often tend to begin with an instrument with too little concern about the constraints imposed and whether the data that can be obtained are sufficiently useful to meet the scientific objectives. This book covers the accomplishments in space science exploration, bearing on the history and composition ofthe solar system. 'It also covers the rationale behind the lunar and planetary exploration program. The latter part of the book is concerned with future plans for lunar and planetary exploration instrumentation and techniques in various stages of development. There is an exposition of the methods of remote analysis of the moon and planets, including some concepts developed by the authors as a result of their long term involvement with the space program, from its early inception to the present day preparation for remote geochemical analysis in the Apollo, Mariner and Viking missions.

Exploration of Cortical Function summarizes recent research efforts aiming at the revelation of cortical population coding and signal processing strategies. Topics include optical detection techniques of population activity in the sub-millimeter range, advanced methods for the statistical analysis of these data, and biologically inspired neuronal modeling techniques for population activities in the frameworks of optimal coding, statistical learning theory, and mean-field recurrent networks. Exploration of Cortical Function is unique in that it covers one complete branch of population-based brain research ranging from techniques for data acquisition over data analysis up to modeling techniques for the quantification of functional principles. The volume covers an area which is of great current interest to researchers working on cerebral cortex. The combination of models and image analysis techniques to examine the activity of large cohorts of neurons is especially intriguing and prone to considerable error and debate. The intended readership is students and researchers from many disciplines, including neuroscience, biology, physics, and computer science, interested in how an interdisciplinary framework from biology advanced statistics and computational neuroscience can be used to gather a quantitative understanding of cortical function. Experimentalists may gain insight into statistical and neuronal modeling techniques, whereas theoreticians will find an introductory treatment of neuroanatomy, neurophysiology, and measurement techniques.