

A Passion For Science

A Passion for Science Labs of Our Own Moderate Drinking: for and Against, from Scientific Points of View. A Lecture Delivered in Exeter Hall, December 14th, 1878 Passionate Minds Drive and Curiosity Connecting Your Students with the World Commercial and Sublime Becoming a Successful Scientist Science and Scientists Curiosity and Passion for Science and Art The Saturday Review of Politics, Literature, Science and Art A Passion for Science English Mechanic and World of Science Selections from Manuscripts The Popular Science Monthly Economic Science and Practice Studio Science The Scientific Papers Financial Mail Lewis Wolpert Sig / Sara Giordano Sir Benjamin Ward Richardson Lewis Wolpert István Hargittai Billy Krakower Hsiang-Fu Huang Craig Loehle Salem Press Uwe Bernd Sleytr Didith T. Rodrigo James Hinton Langford Lovell Price John Michels (Journalist) James Clerk Maxwell

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a collection of conversations in which scientists from all fields give non technical accounts of their lives in the profession showing how incidents and human characteristics have influenced discoveries

from climate change to covid 19 to reproductive justice there has been deep political polarization around science labs of our own provides a unique entry point into these twenty first century science wars by focusing on our affective relationships to science the book delves into various sites where scientists teachers artists and activists claim to create more democratic access to science from diy biology community labs to feminist classrooms to activist science practitioners the reader will find that these claims for and attempts at democratic sciences not only impact what counts as science and who counts as a scientist but reconfigure who is included in the proper public instead of arguing for a knee jerk defense of science against right wing attacks labs of our own builds the case for a feminist antiracist decolonial queer science tinkering practice that intentionally politically and ethically acts to produce new challenges to the definition and boundaries of the human

wolpert investigates the style and motivation of some of the most eminent scientists in the world exploring how their backgrounds have shaped their careers aspirations and discoveries

no marketing blurb

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the astronomy lecturing trade in Britain experienced a theatrical turn in the early 1800s as practitioners relied on larger and more elaborate visual aids to enhance the scenic and dramatic effects of their traveling spectacles. Commercial and sublime explores this phenomenon in the long nineteenth century, a time when astronomical shows rose in popularity and the lecturing trade developed a commercial side where business profits and competition took center stage. Astronomy lecturing during this period, Hsiang-Fu Huang reveals, also heavily exploited the notion of the sublime where displays and the rhetoric of awe and wonder were meant to arouse religious sentiment by pointing to the sublimity of the universe and the creator behind it. His book explores the various practitioners' sites, curriculums, apparatus, and audiences of popular astronomy lectures, focusing specifically on those outside the scientific elite whose commercial endeavors opened up a flourishing market for various types of performances, including lent shows in theaters, courses in learned or mechanics institutes, and itinerant lectures around provincial towns and in the surrounding countryside.

a practical guide to a successful scientific career including creativity and problem-solving techniques to enhance research quality and output

documents the major breakthroughs in science from ancient times to the present with emphasis on the modern era

This book describes the accomplishments of a curious and imaginative scientist and his endeavours to translate or even to extrapolate scientific insights into the world of art. The science section in this volume concerns studies on S-layers, a very important class of proteins found on the surface of numerous bacteria and nearly all archaea. S-layer proteins are one of the most abundant biopolymers on our planet and assemble into the simplest type of biological membrane. Moreover, they are unique building blocks and patterning elements for the production of complex supramolecular structures and nanoscale devices in nanobiotechnology, molecular nanotechnology, synthetic biology, biomimetics, and nanomedicine. In the second part of this book, the author goes on to passionately describe how his scientific activities stimulated his art work, which in particular concerns the visualization of results and the potential of synthetic biology and evolutionary events induced by genetic manipulations. Most importantly, the engagement in art allowed him to leave the rather curtailed canon of science and reach a mental state of unlimited freedom of thoughts. Mask-like sculptures are used as examples to visualize the intersection between science and art, and in particular the unpredictability and mystery of scientific visions provided by publisher.

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Since Jan 1901, the official proceedings and most of the papers of the American Association for the Advancement of Science have been included in Science.

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