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Zen Training is a comprehensive handbook for zazen, seated meditation practice, and an authoritative presentation of the Zen path. The book marked a turning point in Zen literature in its critical reevaluation of the enlightenment experience, which the author believes has often been emphasized at the expense of other important aspects of Zen training. In addition, Zen Training goes beyond the first flashes of enlightenment to explore how one lives as well as trains in Zen. The author also draws many significant parallels between Zen and Western philosophy and psychology, comparing traditional Zen concepts with the theories of being and cognition of such thinkers as Heidegger and Husserl.

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This Surgeon General's report details the causes and the consequences of tobacco use among youth and young adults by focusing on the social, environmental, advertising, and marketing influences that encourage youth and young adults to initiate and sustain tobacco use. This is the first time tobacco data on young adults as a discrete population have been explored in detail. The report also highlights successful strategies to prevent young people from using tobacco.

Based on familiar circuit theory and basic physics, this book serves as an invaluable reference for both

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analog and digital engineers alike. For those who work with analog RF, this book is a must-have resource. With computers and networking equipment of the 21st century running at such high frequencies, it is now crucial for digital designers to understand electromagnetic fields, radiation and transmission lines. This knowledge is necessary for maintaining signal integrity and achieving EMC compliance. Since many digital designers are lacking in analog design skills, let alone electromagnetics, an easy-to-read but informative book on electromagnetic topics should be considered a welcome addition to their professional libraries. Covers topics using conceptual explanations and over 150 lucid figures, in place of complex mathematics Demystifies antennas, waveguides, and transmission line phenomena Provides the foundation necessary to thoroughly understand signal integrity issues associated with high-speed digital design

The *Chronica* by the grammarian Apollodorus of Athens (2nd century BC) was an exemplary chronographical reference work. It was composed in trimeters and represents the first Iambic didactic poem ever. So far, the surviving original verses have hardly been appreciated and analyzed in their own terms. Therefore a comprehensive collection of these verses is provided, including an introduction, edition, translation and commentary. Most verses stem from Philodemus' *Index Academicorum*, a Herculanean papyrus. Through the use of new imaging techniques and cutting-edge editing methods, enormous textual progress has been made. Many verses have been newly restored or significantly improved. They often reveal new hard facts about Academic philosophers and also bear some relevance for the dating of the *Chronica* and for Apollodorus' biography. In short, this collection guarantees easy access to the genuine verses of the *Chronica*, as originally drafted by Apollodorus, and thereby facilitates a contextualization or comparison with other (Iambic) didactic poems on a dramatically changed textual basis. The scope of the book fulfills various scholarly desiderata from a historical, philosophical, philological and literary-critical standpoint.

Children are the foundation of the United States, and supporting them is a key component of building a successful future. However, millions of children face health inequities that compromise their development, well-being, and long-term outcomes, despite substantial scientific evidence about how those adversities contribute to poor health. Advancements in neurobiological and socio-behavioral science show that critical biological systems develop in the prenatal through early childhood periods, and neurobiological development is extremely responsive to environmental influences during these stages. Consequently, social, economic, cultural, and environmental factors significantly affect a child's health ecosystem and ability to thrive throughout adulthood. *Vibrant and Healthy Kids: Aligning Science, Practice, and Policy to Advance Health Equity* builds upon and updates research from *Communities in Action: Pathways to Health Equity* (2017) and *From Neurons to Neighborhoods: The Science of Early Childhood Development* (2000). This report provides a brief overview of stressors that affect childhood development and health, a framework for applying current brain and development science to the real world, a roadmap for implementing tailored interventions, and recommendations about improving systems to better align with our understanding of the significant impact of health equity.

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