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background in reverse-engineering and operating system internals. Before that, Michael defended networks and performed forensic investigations for financial institutions through - out New England. He is currently Chief of Special Projects at MNIN Security LLC. Steven Adair is a security researcher with The Shadowserver Foundation and a Principal

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The ZEUS toolkit consists of a set of components, written in the Java programming language, that can be categorised into three functional groups (or libraries) as depicted in Figure 3.1: an agent component library, an agent building tool and a suite of utility agents comprising nameserver, facilitator and visualiser agents.

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Properties of Polymers: Their Correlation with Chemical Structure: Their Numerical Estimation and Prediction from Additive Group Contributions summarizes the latest developments regarding polymers, their properties in relation to chemical structure, and methods for estimating and predicting numerical properties from chemical structure. In particular, it examines polymer electrical properties, magnetic properties, and mechanical properties, as well as their crystallization and environmental behavior and failure. The rheological properties of polymer melts and polymer solutions are also considered. Organised into seven parts encompassing 27 chapters, this book begins with an overview of polymer science and engineering, including the typology of polymers and their properties. It then turns to a discussion of thermophysical properties, from transition temperatures to volumetric and calorimetric properties, along with the cohesive aspects and conformation statistics. It also introduces the reader to the behavior of polymers in electromagnetic and mechanical fields of force. The book covers the quantities that influence the transport of heat, momentum, and matter, particularly heat conductivity, viscosity, and diffusivity; properties that control the chemical stability and breakdown of polymers; and polymer properties as an integral concept, with emphasis on processing and product properties. Readers will find tables that give valuable (numerical) data on polymers and include a survey of the group contributions (increments) of almost every additive function considered. This book is a valuable resource for anyone working on practical problems in the field of polymers, including organic chemists, chemical engineers, polymer processors, polymer technologists, and both graduate and PhD students.

Kantian Genesis of the Problem of Scientific Education terms the dominant educational paradigm of our time as scientific education and subjects it to historical analysis to bring its tacit racial, colonial and Eurocentric biases into view. Using archaeology and genealogy as tools of investigation, it traces the emergence of scientific education and related racial and colonial inequities in Western modernity, especially in the works of the defining figure of Western Enlightenment, Immanuel Kant. The book addresses the key role played by Kant in establishing a Eurocentric rational notion of the human being. It also reveals genealogical continuities between Kantian and neoliberal rationality of the all-embracing market of today. It discusses several strategies for resistance against the imperial rationality based on decolonial and postcolonial perspectives and suggests basic principles for a shift of paradigm in education, including shifts in our understanding of the notions of criticism, freedom, the universal, art and the human being. This book will be of great interest for academics and researchers and post graduate students in the fields of education, philosophy, and philosophy of education.

The unsurpassed satirist of the ancient era was a young Syrian named Lucian, who, writing in Greek in the second century a.d., combined wit, irony, fearless candor, and exuberant comic fantasy to create the triumphantly irreverent dialogues and stories contained in this book. His genial mockery, aimed at man's omnipresent feelings, has never gone out of date. The jabs he gave the hypocrites' grandstanders, fakers and bores of the ancient world can just as appropriately be administered to their counterparts in the modern world.Lucian's most typical genre is a parody of a Platonic dialogue, in which Zeus, Hermes, Eros, and other Olympians jabber in undivine harassment as some clever mortal (who very much resembles Lucian) is about to make scandalous fools of them. He also excelled at straight narrative, his two most famous tales being the elaborate science fiction spoof: "A True Story," and an old folk tale retold outrageously, "Lucius the Ass." His works were the product of an unrelentingly rational and skeptical mind, and have had an incalculable effect on writers and painters through the ages.Until this volume, the English language reader of today to appreciate the importance and intelligence of Lucian. No volume of representative selections in translation is in print. There are satisfactory versions of the complete works, but the reader who takes this long will most likely lose a good deal of the sting of Lucian's needle. Lionel Cassen also illustrates the full range of Lucian's subject matter and various literary forms and when translating tried to focus on the Greek spirit as opposed to the literal meaning.

Huge Treasury of Double Containment Piping Data Handbook of Double Containment Piping Systems, by Christopher G. Ziu, arms you with all the data you need for designing and planning virtually every type of double containment system--with complete confidence. Packed with the latest concepts, engineering issues, and rules of design and installation, it takes you step-bystep through construction of both under and aboveground systems--serving you step-bystep of real-world examples and highly detailed illustrations--so you can ensure optimal performance under even the harshest conditions. You'll have everything you need for: layout, thermal expansion, and structural considerations; fabrication, assembly, and erection; leak detection; inspection, examination, and testing; trenchless reconstruction and alternatives to double containment piping; associated storage tanks and pressure vessels; fluid dynamics and sizing criteria; design of primary metallic, nonmetallic, and secondary containment components; system selection; materials; heat transfer.

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This book contains a comprehensive range of data which is required in the metal working workshop, and by those designing a wide range of engineered items, tools and machines. It provides in a single concise volume data that is only otherwise available by reference to many different sources or more expensive publications.

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