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DIVEven today, thirty years after the legal battles to save the endangered snail darter, the little fish that blocked completion of a TVA dam is still invoked as an icon of leftist extremism and governmental foolishness. In this eye-opening book, the lawyer who with his students fought and won the Supreme Court case—known officially as *Tennessee Valley Authority v. Hill*—tells the hidden story behind one of the nation's most significant environmental law battles.

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six-year crusade against a pork-barrel project that made no economic sense and was flawed from the start. In reality TVA's project was designed for recreation and real estate development. And at the heart of the little group fighting the project in the courts and Congress were family farmers trying to save their homes and farms, most of which were to be resold in a corporate land development scheme. Plater's gripping tale of citizens navigating the tangled corridors of national power stimulates important questions about our nation's governance, and at last sets the snail darter's record straight. /div
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Nano Plating (II): A Metallurgical Approach to Electrochemical Theory and Its Applications to Technology is the result of the author's 50 years of research. The author reviews the vast experimental results of electrochemical phenomena in light of metallurgical knowledge and proposes theories that can give new insights in electrochemical

thermodynamics and predict many phenomena in this field. The book complements Tohru Watanabe's previous book on nano-plating published by Elsevier in 2004. Covers new electrochemical theories related to plating, including electroplating and electroless plating Explains the mechanism of dissolution and corrosion of metals in aqueous solutions Explains the power generation mechanism of various batteries, such as acid batteries and alkaline batteries Written by an expert in the field who has five decades of experience in metal electrodeposition and its structural investigation

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This book takes a bold epistemological approach to address the fundamental questions that urban design has faced since its inception – questions concerning its legitimacy, definition, nature, content, purpose, theory, methods, jurisdiction and above all its knowledge base. The appropriate level of urban design – global or local – is another critical and emerging question discussed. At the end, an integrative theory of urban design is introduced, on the basis of which a set of principles is developed for application by practicing urban designers. These principles are presented at three essential levels: general, global and local-Iranian. Toward an Integrative Theory of Urban Design is intended to dispel many of the ambiguities still troubling urban design as a discipline and profession.

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Symposium on Testing of Parts and Assemblies

In Fascination of Fluid Dynamics contains a collection of papers by international experts in hydrodynamics, based on oral

presentations at a symposium held in honour of Professor Leen van Wijngaarden on his 65th birthday. The book begins with a personal sketch of his life and scientific career. It continues with a mixture of papers that address recent developments in various branches of fluid mechanics. Many of the papers cover different aspects of multiphase flows: bubble dynamics, cavitation, bubbles and particles in turbulent flows, suspension flows, and wave phenomena in fluidised beds. Other topics that are addressed include: dynamics of jets, shock waves, MHD turbulence, selforganisation phenomena in 2D turbulence, vortex rings and the thermodynamics of tropical cyclones. This edited volume will be valuable reading for researchers, engineers and students interested in hydrodynamics, and in particular in multiphase flows.

[A Metallurgical Approach to Electrochemical Theory and its](#)

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Oehlert's text is suitable for either a service course for non-statistics graduate students or for statistics majors. Unlike most texts for the one-term grad/upper level course on experimental design, Oehlert's new book offers a superb balance of both analysis and design, presenting three practical themes to students: • when to use various designs • how to analyze the results • how to recognize various design options Also, unlike other older texts, the book is fully oriented toward the use of statistical software in analyzing experiments.

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