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The book provides information on the major EEW systems in operation and on the state-of-the-art of the different blocks forming an EW system: the rapid detection and estimation of the earthquake's focal parameters, the signal transmission, the engineering interface and the information reliability/false alarm problem. It is the first time that so many aspects of EEW systems have been specifically focused upon within a single book. This textbook describes the basic physics of semiconductors, including the hierarchy of transport models, and connects the theory with the functioning of actual semiconductor devices. Details are worked out carefully and derived from the basic physical concepts, while keeping the internal coherence of the analysis and explaining the different levels of approximation. Coverage includes the main steps used in the fabrication process of integrated circuits: diffusion, thermal oxidation, epitaxy, and ion implantation. Examples are based on silicon due to its industrial importance. Several chapters are included that provide the reader with the quantum-mechanical concepts necessary for understanding the transport properties of crystals. The behavior of crystals incorporating a position-dependent impurity distribution is described, and the different hierarchical transport models for semiconductor devices are derived (from the Boltzmann transport equation to the hydrodynamic and drift-diffusion models). The transport models are then applied to a detailed description of the main semiconductor-device architectures (bipolar, MOS, CMOS), including a number of solid-state sensors. The final chapters are devoted to the measuring methods for semiconductor-device parameters, and to a brief illustration of the scaling rules and numerical methods applied to the design of semiconductor devices. The contents of this text book cover markets and prices; producers, consumers and

competitive markets; market structure and competitive strategy; and information, market failure and the role of government. Aggregated Book Gauss's law for electric fields, Gauss's law for magnetic fields, Faraday's law, and the Ampere–Maxwell law are four of the most influential equations in science. In this guide for students, each equation is the subject of an entire chapter, with detailed, plain-language explanations of the physical meaning of each symbol in the equation, for both the integral and differential forms. The final chapter shows how Maxwell's equations may be combined to produce the wave equation, the basis for the electromagnetic theory of light. This book is a wonderful resource for undergraduate and graduate courses in electromagnetism and electromagnetics. A website hosted by the author at www.cambridge.org/9780521701471 contains interactive solutions to every problem in the text as well as audio podcasts to walk students through each chapter. The book provides an introduction to Differential Geometry of Curves and Surfaces. The theory of curves starts with a discussion of possible definitions of the concept of curve, proving in particular the classification of 1-dimensional manifolds. We then present the classical local theory of parametrized plane and space curves (curves in n -dimensional space are discussed in the complementary material): curvature, torsion, Frenet's formulas and the fundamental theorem of the local theory of curves. Then, after a self-contained presentation of degree theory for continuous self-maps of the circumference, we study the global theory of plane curves, introducing winding and rotation numbers, and proving the Jordan curve theorem for curves of class C^2 , and Hopf theorem on the rotation number of closed simple curves. The local theory of surfaces begins with a comparison of the concept of parametrized (i.e., immersed) surface with the concept of regular (i.e., embedded) surface. We then develop the basic differential geometry of surfaces in R^3 : definitions, examples, differentiable maps and functions, tangent vectors (presented both as vectors tangent to curves in the surface and as derivations on germs of differentiable functions; we shall consistently use both approaches in the whole book) and orientation. Next we study the several notions of curvature on a surface, stressing both the geometrical meaning of the objects introduced and the algebraic/analytical methods needed to study them via the Gauss map, up to the proof of Gauss' Teorema Egregium. Then we introduce vector fields on a surface (flow, first integrals, integral curves) and geodesics (definition, basic properties, geodesic curvature, and, in the complementary material, a full proof of minimizing properties of geodesics and of the Hopf-Rinow theorem for surfaces). Then we shall present a proof of the celebrated Gauss-Bonnet theorem, both in its local and in its global form, using basic properties (fully proved in the complementary material) of triangulations of surfaces. As an application, we shall prove the Poincaré-Hopf theorem on zeroes of vector fields. Finally, the last chapter will be devoted to several important results on the global theory of surfaces, like for instance the characterization of surfaces with constant Gaussian curvature, and the orientability of compact surfaces in R^3 .

L'Associazione Italiana per il Patrimonio Archeologico Industriale (AIPAI), in occasione dei suoi 25 anni, ha promosso i Secondi Stati Generali del Patrimonio Industriale. Per tracciare un bilancio ed elaborare strategie e visioni ha posto le condizioni per l'incontro tra gli addetti ai lavori e il confronto tra i molteplici ambiti operativi, di ricerca e istituzionali coinvolti. Ci si è riuniti a Roma e a Tivoli con la consapevolezza che il primo lascito dell'età industriale siamo noi, la nostra società con i suoi pregi e le sue contraddizioni, le incredibili conquiste degli ultimi secoli. La risposta è stata ampia e tra i numerosi contributi presentati in questo volume, si possono scorgere studi e appelli, buone pratiche di conservazione e progetti di riuso, percorsi culturali e azioni di valorizzazione del patrimonio intangibile. Il tutto fa ben constatare che pur con impianti metodologici fortemente caratterizzati, sono sempre di più le discipline che convergono

sull'oggetto e sui contesti della produzione e gradualmente assimilano i principi consolidati dell'archeologia industriale. Le voci di una comunità segnata dai due anni di pandemia mostrano più incisivamente il divario tra il permanere di emergenze culturali e ambientali, da un lato, e un'aumentata tensione al riconoscimento e al ripensamento dell'eredità industriale, dall'altro. Quest'ultima si conferma sia nella centralità che le memorie e la cultura industriale hanno assunto nelle strategie di ripresa dei programmi nazionali ed europei, sia nelle potenzialità di riscatto sociale economico e ambientale che emergono da una declinazione aggiornata dei progetti di recupero e rigenerazione. The Italian Association for Industrial Archaeological Heritage - AIPAI, on its 25th anniversary, promoted the Second States General of Industrial Heritage. In order to draw a balance sheet and elaborate strategies and visions for the near future, it set the conditions for the meeting of insiders and the confrontation between the many operational, research and institutional spheres involved. We gathered in Rome and Tivoli with the awareness that the first legacy of the industrial age is us, our society with its merits and contradictions, the incredible achievements of the last centuries. The response was wide-ranging, and among the contributions presented in large numbers one can discern in-depth studies and denunciations, good conservation practices and reuse projects, cultural paths, and actions to enhance intangible heritage. All of which makes a good case for the fact that more and more disciplines, even with strongly characterized methodological frameworks, are converging on the object and contexts of production and are gradually assimilating the established principles of industrial archaeology. The voices of a community marked by the two-year pandemic show more incisively the gap between the persistence of cultural and environmental emergencies, on the one hand, and an increased tension to recognize and rethink industrial heritage, on the other. The latter is confirmed both in the centrality that industrial memories and culture have assumed in the recovery strategies of national and European programs, and in the potential for social economic and environmental redemption that emerges from an updated declination of recovery and regeneration projects. "Simplicity, as I understand it, is the range of solutions living organisms have found, despite the complexity of natural processes, to enable the brain to prepare an action and plan for the consequences of it. These solutions are simplifying principles that enable the processing of information or situations, by taking into account past experience and anticipating the future. They are neither caricatures, shortcuts, or summaries. They are new ways of asking questions, sometimes at the cost of occasional detours, in order to achieve faster, more elegant, more effective actions." A. B. As Alain Berthoz demonstrates in this profoundly original book, simplicity is never easy; it requires suppressing, selecting, connecting, thinking, in order to then act in the best way possible. And what if we, in turn, are inspired by the living world to process the complexity that surrounds us? Alain Berthoz is professor at the Collège de France where he is co-director of the Laboratoire de physiologie de la perception et de l'action. [Laboratory for the physiology of perception and action]. He is a member of the French Academy of Sciences, and is the author of *Le Sens du mouvement* [The Brain's Sense of Movement] and *La Décision* [Emotion and Reason]. Dynamics of Civil Structures, Volume 2: Proceedings of the 35th IMAC, A Conference and Exposition on Structural Dynamics, 2017, the second volume of ten from the Conference brings together contributions to this important area of research and engineering. The collection presents early findings and case studies on fundamental and applied aspects of the Dynamics of Civil Structures, including papers on: Modal Parameter Identification Dynamic Testing of Civil Structures Control of Human Induced Vibrations of Civil Structures Model Updating Damage Identification in Civil Infrastructure Bridge Dynamics Experimental Techniques for Civil Structures Hybrid Simulation of Civil Structures Vibration Control of Civil Structures

System Identification of Civil Structures This paper aims at developing a better understanding of Islamic banking (IB) and providing policy recommendations to enhance the supervision of Islamic banks (IBs). It points out and discusses similarities and differences of IBs with conventional banks (CBs) and reviews whether the IBs are more stable than CBs. Given the risks faced by IBs, the paper concludes that they need a legal, corporate and regulatory framework as much as CB does. The paper also argues that it is important to ensure operational independence of the supervisory agency, which has to be supported by adequate resources, a sound legal framework, a well designed governance structure, and robust accountability practices. This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant. The SDN discusses the main policy issues and challenges in building an inclusive and safe Islamic finance industry, with emphasis on Islamic banking and Sukuk markets. To this end, it discusses why Islamic finance matters, taking into account its recent and prospective growth; and, its potential contributions in terms of financial inclusion, support for small- and medium-sized enterprises and investment in public infrastructure and, in principle, reduced systemic risk. It then covers a range of regulatory and other challenges, and offers policy advice, to address factors that hamper the development of the industry and, more generally, the delivery of its potential benefits. The paper covers regulatory and supervisory issues, safety nets and resolution frameworks, access to finance, Sukuk markets, and macroeconomic policies. Stefano Gatti describes the theory that underpins this cutting-edge industry, and then provides illustrations and examples from actual practice to illustrate that theory.

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