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Zvingeri Bas In theatrum vitae humanae quinque locupletissimi indices
Theatrum humanae vitae Theodori Zuingeri Bas. Tertiatione nouem
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piorum, et conuersioni peccatorum maximè oportuna Vita S. Augustini
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Which ancient army boasted the largest fortifications, and how did the
competitive build-up of military capabilities shape world history? Few
realise that imperial Rome had a serious competitor in Late Antiquity.
Late Roman legionary bases, normally no larger than 5ha, were dwarfed
by Sasanian fortresses, often covering 40ha, sometimes even 125-175ha.
The latter did not necessarily house permanent garrisons but sheltered
large armies temporarily - perhaps numbering 10-50,000 men each.
Even Roman camps and fortresses of the Early and High Empire did not
reach the dimensions of their later Persian counterparts. The longest
fort-lined wall of the late antique world was also Persian. Persia built up,
between the fourth and sixth centuries AD, the most massive military
infrastructure of any ancient or medieval Near Eastern empire - if not
the ancient and medieval world. Much of the known defensive network
was directed against Persia's powerful neighbours in the north rather
than the west. This may reflect differences in archaeological visibility
more than troop numbers. Urban garrisons in the Romano-Persian
frontier zone are much harder to identify than vast geometric compounds
in marginal northern lands. Recent excavations in Iran have enabled us
to precision-date two of the largest fortresses of Southwest Asia, both
larger than any in the Roman world. Excavations in a Gorgan Wall fort
have shed much new light on frontier life, and we have unearthed a
massive bridge nearby. A sonar survey has traced the terminal of the
Tammisheh Wall, now submerged under the waters of the Caspian Sea.
Further work has focused on a vast city and settlements in the
hinterland. Persia's Imperial Power, our previous project, had already
shed much light on the Great Wall of Gorgan, but it was our recent
fieldwork that has thrown the sheer magnitude of Sasanian military
infrastructure into sharp relief. This thesis proposes novel designs of
phononic crystal plates (PhPs) allowing ultra-wide controllability
frequency ranges of guided waves at low frequencies, with promising
structural and tunability characteristics. It reports on topology
optimization of bi-material-layered (1D) PhPs allowing maximized
relative bandgap width (RBW) at target filling fractions and

demonstrates multiscale functionality of gradient PhPs. It also introduces a multi-objective topology optimization method for 2D porous PhPs allowing both maximized RBW and in-plane stiffness and addresses the critical role of considering stiffness in designing porous PhPs. The multi-objective topology optimization method is then expanded for designing 2D porous PhPs with deformation induced tunability. A variety of innovative designs are introduced which their maximized broadband RBW is enhanced by, is degraded by or is insensitive to external finite deformation. Not only does this book address the challenges of new topology optimization methods for computational design of phononic crystals; yet, it demonstrated the suitability and applicability of the topological designs by experimental validation. Furthermore, it offers a comprehensive review of the existing optimization-based approaches for the design of finite non-periodic acoustic metamaterial structures, acoustic metamaterial lattice structures and acoustic metamaterials under perfect periodicity. This book covers the fundamental principles, new theories and methodologies, and potential applications of hybrid intelligent networks. Chapters focus on hybrid neural networks and networked multi-agent networks, including their communication, control and optimization synthesis. This text also provides a succinct but useful guideline for designing neural network-based hybrid artificial intelligence for brain-inspired computation systems and applications in the Internet of Things. Artificial Intelligence has developed into a deep research field targeting robots with more brain-inspired perception, learning, decision-making abilities, etc. This text devoted to a tutorial on hybrid intelligent networks that have been identified in nature and engineering, especially in the brain, modeled by hybrid dynamical systems and complex networks, and have shown potential application to brain-inspired intelligence. Included in this text are impulsive neural networks, neurodynamics, multiagent networks, hybrid dynamics analysis, collective dynamics, as well as hybrid communication, control and optimization methods. Graduate students who are interested in artificial intelligence and hybrid intelligence, as well as professors and graduate students who are interested in neural networks and multiagent networks will find this textbook a valuable resource. AI engineers and consultants who are working in wireless communications and networking will want to buy this book. Also, professional and academic institutions in universities and Mobile vehicle companies and engineers and managers who concern humans in the loop of IoT will also be interested in this book. This book provides an overview of eco-friendly resins and their composite materials covering their synthesis, sources, structures and properties for different industrial applications to support the ongoing research and development in eco-friendly and renewable commercial products. It provides comparative discussions on the properties of eco-friendly resins with other polymer composites. It is a useful reference on bio-based eco-friendly polymer resins, wood-based composites, natural fibers and biomass materials for the polymer scientists, engineers and material scientists. Photovoltaic Solar Energy Conversion - Technologies, Applications and Environmental Impacts features comprehensive and up-to-date knowledge on the photovoltaic solar energy conversion technology and describes its different aspects in the context of most recent scientific and technological advances. It also provides an insight into future developments in this field by covering four distinct topics include "PV Cells and Modules", "Applications of PV Systems", "Life Cycle and Environmental Impacts" and "PV Market and Policies". An up-to-date reference book on the advances of photovoltaic solar energy conversion technology Describes different aspects of PV and PVT technologies in a comprehensive way Provides information on design, development, and monitoring of PV systems Covers applications of PV and PVT systems in the urban, industry, and agriculture sectors Features new concepts, environmental impacts, market and policies of the PV technology This book provides a comprehensive overview of how to strategically manage the movement and storage of products or materials from any point in the manufacturing process to customer fulfillment. Topics covered include important tools for strategic decision making, transport, packaging, warehousing, retailing, customer services and future trends. An introduction to logistics Provides practical applications Discusses trends and new strategies in major parts of the logistic

industry This volume provides readers with a systematic assessment of current literature on the link between nutrition and immunity. Chapters cover immunonutrition topics such as child development, cancer, aging, allergic asthma, food intolerance, obesity, and chronic critical illness. It also presents a thorough review of microflora of the gut and the essential role it plays in regulating the balance between immune tolerance and inflammation. Written by experts in the field, Nutrition and Immunity helps readers to further understand the importance of healthy dietary patterns in relation to providing immunity against disorders and offering readily available immunonutritional programming in clinical care. It will be a valuable resource for dietitians, immunologists, endocrinologists and other healthcare professionals. This collection attempts to set the study of literacy in the ancient world in the wider contexts of the debates among anthropologists over the impact of writing on society. Texts, documents, and extracts chiefly from mss. in the Bodleian and other Oxford libraries. Pragmatics Pedagogy in English as an International Language aims to bring to light L2 pragmatics instruction and assessment in relation to English as an International Language (EIL). The chapters in this book deal with a range of pedagogically related topics, including the historical interface between L2 pragmatics and EIL, reconceptualization of pragmatic competence in EIL, intercultural dimension of pragmatics pedagogy in EIL, teacher pragmatic awareness of instruction in the context of EIL, pragmatics of politeness in EIL, pragmatic teaching materials for EIL pedagogy, teachers' and scholars' perceptions of pragmatics pedagogy in EIL, assessment and assessment criteria in EIL-aware pragmatics, and methods for research into pragmatics in EIL. This book is different from other books about both EIL pedagogy and pragmatics pedagogy. Exploring the interface between different dimensions of pragmatics pedagogy and EIL, it suggests instructional and assessment tasks for EIL-aware pedagogy and directions for research on EIL-based pragmatics pedagogy. Pragmatics Pedagogy in English as an International Language will be useful for a range of readers who have an interest in the pragmatics instruction and assessment of EIL as well as those whose main area of specialization is EIL but would like to know how EIL, with its rich conceptual and empirical background, can go beyond linguistic instruction to embrace the instruction of pragmatic competence. This book provides relevant findings on nanoparticles' toxicity, their uptake, translocation and mechanisms of interaction with plants at cellular and sub-cellular level. The small size and large specific surface area of nanoparticles endow them with high chemical reactivity and intrinsic toxicity. Such unique physicochemical properties draw global attention of scientists to study potential risks and adverse effects of nanoparticles in the environment. Their toxicity has pronounced effects and consequences for plants and ultimately the whole ecosystem. Plants growing in nanomaterials-polluted sites may exhibit altered metabolism, growth reduction, and lower biomass production. Nanoparticles can adhere to plant roots and exert physicochemical toxicity and subsequently cell death in plants. On the other hand, plants have developed various defense mechanisms against this induced toxicity. This books discusses recent findings as well as several unresolved issues and challenges regarding the interaction and biological effects of nanoparticles. Only detailed studies of these processes and mechanisms will allow researchers to understand the complex plant-nanomaterial interactions. "At the start of the first millennium AD, southern and western Europe formed part of the Mediterranean-based Roman Empire, the largest state western Eurasia has ever known, and was set firmly on a trajectory towards towns, writing, mosaics, and central heating. Central, northern and eastern Europe was home to subsistence farmers, living in wooden houses with mud floors, whose largest political units weighed in at no more than a few thousand people. By the year 1000, Mediterranean domination of the European landscape had been destroyed. Instead of one huge Empire facing loosely organized subsistence farmers, Europe - from the Atlantic almost to the Urals - was home to an interacting commonwealth of Christian states, many of which are still with us today. This book tells the story of the transformations which changed western Eurasia forever: of the birth of Europe itself"--Provided by publisher. Explains how good language teachers work, drawing on teacher training theory as well as many examples and case studies.