

Studies In Medieval Art And Architecture Presented To Peter Lasko

Computational Modeling of Objects Presented in Images
The Challenge of Emulation in Art and Architecture
Utopias and Architecture
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Algorithmic and Register-Transfer Level Synthesis: The System Architect's Workbench
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Portico Software Product Lines
Transactions of the Institution of Naval Architects
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The American Architect and Building News
The Inland Architect and News Record
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this book contains extended versions of selected papers from the 3rd edition of the international symposium compimage these contributions include cover methods of

signal and image processing and analysis to tackle problems found in medicine material science surveillance biometric robotics defence satellite data traffic analysis and architecture image segmentation 2d and 3d reconstruction data acquisition interpolation and registration data visualization motion and deformation analysis and 3d vision

emulation is a challenging middle ground between imitation and invention the idea of rivaling by means of imitation as old as the aeneid and as modern as michelangelo fit neither the pessimistic deference of the neoclassicists nor the revolutionary spirit of the romantics emulation thus disappeared along with the renaissance humanist tradition but it is slowly being recovered in the scholarship of roman art it remains to recover emulation for the renaissance itself and to revivify it for modern practice mayernik argues that it was the absence of a coherent understanding of emulation that fostered the fissuring of artistic production in the later eighteenth century into those devoted to copying the past and those interested in continual novelty a situation solidified over the course of the nineteenth century and mostly taken for granted today this book is a unique contribution to our understanding of the historical phenomenon of emulation and perhaps more importantly a timely argument for its value to contemporary practice

utopian thought though commonly characterized as projecting a future without a past depends on golden models for re invention of what is through a detailed and innovative re assessment of the work of three architects who sought to represent a utopian content in their work and a consideration of the thoughts of a range of leading writers coleman offers the reader a unique perspective of idealism in architectural design with unparalleled depth and focus of vision on the work of le corbusier louis i kahn and aldo van eyck this book persuasively challenges predominant assumptions in current architectural discourse forging a new approach to the invention of welcoming built environments and transcending the limitations of both the postmodern and hyper modern stance and orthodox modernist architecture

recently there has been increased interest in the development of computer aided design programs to support the system level designer of integrated circuits more actively such design tools hold the promise of raising the level of abstraction at which an integrated circuit is designed thus releasing the current designers from many of the details of logic and circuit level design the promise further suggests that a whole new group of designers in neighboring engineering and science disciplines with far less understanding of integrated circuit design will also be able to increase their productivity and the functionality of the systems they design this promise has been made repeatedly as each new higher level of computer aided design tool is introduced and has repeatedly fallen short of fulfillment this book presents the results of research aimed at introducing yet higher levels of design tools that will inch the integrated circuit design community closer to the fulfillment of that promise 1 1 synthesis of integrated

cmcuits in the integrated circuit ie design process a behavior that meets certain specifications is conceived for a system the behavior is used to produce a design in terms of a set of structural logic elements and these logic elements are mapped onto physical units the design process is impacted by a set of constraints as well as technological information i e the logic elements and physical units used for the design

between july 1999 and june 2005 a group of european companies research institutes and universities executed the eureka itea projects esaps café and families on the topic of product line engineering the projects originated from the need of the industry to improve software engineering performance by organizing product development in product lines the results obtained within the projects have been implemented in several large industries e g automotive e business medical systems and mobile phones they involve a radical shift in software construction and production the most important research results of the projects are collected in this book product line engineering was already applied within industry in the 1980s and presumably earlier in the 1980s good architects in many telecommunications c panies based their architectures on the ideas of david parnas who published on the subject of program families they were facilitated by the chill language widely used by the telecommunications companies this language deploys the same modularity principles as the modula programming language family modularity is a crucial ingredient for implementing systems with a component based architecture being able to compose the products of components is an important mechanism in all product line architectures in the 1990s the product line ideas started to gain ground in other industries around 1995 the company experiences reached the academia and since then people in companies and academia have collaborated widely on this subject the esaps café and families projects manifest an institutionalized form of this collaboration

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