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Appunti del Laboratorio AutoCad Prof. Giuseppe Monno Prof. Antonio E. Uva Prof. Michele Fiorentino . Politecnico di Bari, Laboratorio di Metodi di Rappresentazione Tecnica G. Monno, A. Uva, M. Fiorentino Premessa I seguenti appunti servono per fornire un aiuto durante le esercitazioni AutoCad*

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Visual computing and descriptive geometry are multidisciplinary fields addressing the handling of images, 3D models, and other computer graphics. These ideas are experiencing a revival due to emergent technologies and applications available to developers. Based in traditional forms of design and architecture, these fields are currently experiencing a bounty of new research based on old principles. The Handbook of Research on Visual Computing and Emerging Geometrical Design Tools seeks to add to this knowledge base by considering these technologies from a designer's perspective rather than reiterating the principles of computer science. It combines aspects of geometry and representation with emerging tools for CAD, generation, and visualization while addressing the digital heritage of such fields. This book is an invaluable resource for developers, students of both graphic and computer-generated design, researchers, and designers.

Winner, Euler Book Prize, awarded by the Mathematical Association of America. With over 200 full color photographs, this non-traditional, tactile introduction to non-Euclidean geometries also covers early development of geometry and connections between geometry, art, nature, and sciences. For the crafter or would-be crafter, there are detailed instructions for how to crochet various geometric models and how to use them in explorations. New to the 2nd Edition; Daina Taimina discusses her own adventures with the hyperbolic planes as well as the experiences of some of her readers. Includes recent applications of hyperbolic geometry such as medicine, architecture, fashion & quantum computing.

This handbook provides a comprehensive summary on the energy systems used in green buildings, with a particular focus on solar energy - the most common renewable energy source applied in this field. With the growing concern about environmental protections, the concepts of green building have been widely promoted and implemented in nowadays building designs and constructions. Among all, sustainable energy systems, including energy harvesting, conversion, and storage, is one of most important design factors in green buildings. Unlike traditional energy systems which highly rely on fossil fuel, green buildings utilize renewable energy source or high efficient energy systems, or both, to provide environmental friendly, low carbon waste energy. The most updated concepts, designs, technologies developed and implemented in heat pumps, cooling systems, power systems, and energy storage will be discussed here in details. This handbook is subdivided into 7-9 main sections to provide an in-depth discussion from foundational principles to practical

techniques. In addition, different cases about green energy systems implemented in global will be discussed. The book will be structured easy-to-read, to make it more accessible to graduate students and professionals in diverse scientific and engineering communities, including applied physics, civil engineering, electrical engineering, mechanical engineering, material engineering, and chemical engineering.

History is one of the main aspects that shapes a country's culture and leaves its traces on the built environment in the form of an architectural heritage. Such a heritage records the existence of humans, their past endeavours and in doing so preserves their cultures and traditions for future generations and contributes to the formation of their identities by acting as an inspiration for their architectural achievements. From this perspective, conservation of architectural heritage becomes important to both current and future architectural endeavours. This book discusses several topics of great importance and relevance to the conservation of worldwide architectural heritage. From historic cities and cultural landscapes to some of the largest archaeological sites in the world, conserving such a legacy is a challenging task that requires commitment, effort and international cooperation that this book proves possible. The book has an abundance of information that undoubtedly covers major areas in the field of architecture heritage. It discusses the challenges faced in the field and demonstrates the importance of such an undertaking to individuals, communities, and cities' identity all over the world. It also highlights the role of individuals and organizations in the precise and complex process of conserving architectural heritage.

John Livingston Lowes's classic work shows how various images from Coleridge's extensive reading, particularly in travel literature, coalesced to form the imagistic texture of his two most famous poems, "The Rime of the Ancient Mariner" and "Kubla Khan." Originally published in 1927. The Princeton Legacy Library uses the latest print-on-demand technology to again make available previously out-of-print books from the distinguished backlist of Princeton University Press. These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions. The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905.

The conventional and unconventional materials, modern engineering methods and technologies employed in the restoration and reconstruction of architectural heritage are the topics of the aggregated edition "Restoration of Architectural Heritage". The book contains the scientific articles selected from the materials published by Trans Tech Publications Inc. from 2010 to

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2016 inclusive. We hope this collection will be useful for many readers whose activity refers to the architectural heritage preservation sphere.

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