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To make the DREAM string art shown in the first photo, we used a 1.5 cm (5/8) thick particle board with a white melamine coating. It is 55 cm (21 1/2) wide and 45 cm (17 1/2) long. Do: Use wood – solid, plywood or particle board, because it offers a hard surface on which to secure the nails in place.

Muumade - How to Make String Art: Some Do's and Don'ts

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Large string art | Etsy

Jul 5, 2020 - Explore Janice Clark's board "String Art" on Pinterest. See more ideas about String art, Stitching cards, Paper embroidery.

String Art - pinterest.com

Hi! This is my new tutorial, I hope I explained well, but if you have questions, ask in comments. This picture isn't easy, so if you are beginner in string a...

2 big pictures | STRING ART | TUTORIAL | DIY - YouTube

What is string art? Also known as thread art, the origins of string art go back to the 19th century, when Englishwoman Mary Everest Boole used a form of string art called “curve

stitching ” to help teach children mathematics. This process influenced fellow mathematician Pierre B é zier, who in 1962 developed the B è zier curve.. This mathematical development inspired artists such as John ...

8 Contemporary Artists That Take String Art to the Next Level

I ’ m slightly obsessed with the gallery wall above the crib (minus the ugly sprinkler head hovering {thanks apartment living}) and insanely proud of myself that with all 4 prints and the string art I spent under \$20. The string art was about \$15 for all the supplies (paint, wood, nails, string). It was super easy to make as well.

How to Make String Art | Beautiful Rainbow Thread Heart ...

Other Amazing String Art Work “ Spitfire Plane and SOE ” by Patricia Dahlman, thread on canvas, 2012, 8 1/2 . patriciadahlman.com Old ship portrait with fabric hull, silk thread and satin sails, with painted backgrounds and embroidered details.

String Art • Insteading

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Lesson Practice B Solving Multi Step Equations

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String Art Photo Frames on the App Store

This Canvas String Art Graffiti project is fun for kids and adults alike. While this is a spray paint project, you can use alternative paints or dyes for younger children. Article by Juggling Act Mama - Ang Paris. 91.4k. People also love these ideas

String Art on Canvas - Juggling Act Mama - Pinterest

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How to make easy string art for beginners - This simple step by step tutorial shows how to DIY string art with nails and yarn, cords, or twine (embroidery thread doesn't look as nice). Includes patterns and ideas and can be made by kids or adults. PIN IT FOR LATER! A couple of weeks ago, I posted this picture of my string art on Instagram: I was more or less happy with the outcome, but the ...

Step by Step String Art Tutorial for Beginners | Feels ...

Oct 8, 2015 - This board was created because I thought that these string art designs were beautiful! I don't know how to make any of these designs, but I sure wished I did!! . See more ideas about String art, Art, String art diy.

String Art - Pinterest

Lickity split, I saw my opportunity to bust out some string art and jumped on it. I had some plywood waiting in the wings, so I cut it down to size, sanded the rough edges, stained it a dark walnut, and then gave it a couple thin coats of poly to make it weatherproof. And then ... my week-long marathon of tiny nails and banged up fingers began.

How To Make Your Own String Art | DIY Network Blog: Made ...

Buy string art and get the best deals at the lowest prices on eBay! Great Savings & Free Delivery / Collection on many items

Find out where you don't need to spend money, as well as how to make a limited budget really count --

The term “ Peak Oil ” was born in January 2001 when Colin Campbell formed the Association for the Study of Peak Oil & Gas (ASPO). Now, Peak Oil is used thousands of times a day by

journalists, politicians, industry leaders, economists, scientists and countless others around the globe. Peak Oil is not the end of oil but it tells us the end is in sight. Anyone interested in food production, economic growth, climate change or global security needs to understand this new reality. In Peeking at Peak Oil Professor Kjell Aleklett, President of ASPO International and head of the world ' s leading research group on Peak Oil, describes the decade-long journey of Peak Oil from extremist fringe theory to today ' s accepted fact: Global oil production is entering terminal decline. He explains everything you need to know about Peak Oil and its world-changing consequences from an insider ' s perspective. In simple steps, Kjell tells us how oil is formed, discovered and produced. He uses science to reveal the errors and deceit of national and international oil authorities, companies and governments too terrified to admit the truth. He describes his personal involvement in the intrigues of the past decade. What happens when a handful of giant oil fields containing two thirds of our planet ' s oil become depleted? Will major oil consumers such as the EU and US face rationing within a decade? Will oil producing nations conserve their own oil when they realize that no one can export oil to them in the future? Does Peak Oil mean Peak Economic Growth? If you want to know the real story about energy today and what the future has in store, then you need to be " Peeking at Peak Oil " .

Americans often complain about the operation of their government, but scholars have never developed a complete picture of people s preferred type of government. In this provocative and timely book, Hibbing and Theiss-Morse, employing an original national survey and focus groups, report the governmental procedures Americans desire. Contrary to the prevailing view that people want greater involvement in politics, most citizens do not care about most policies and therefore are content to turn over decision-making authority to someone else. People s wish for the political system is that decision makers be empathetic and, especially, non-self-interested, not that they be responsive and accountable to the people s largely nonexistent policy preferences or, even worse, that the people be obligated to participate directly in decision making. Hibbing and Theiss-Morse conclude by cautioning communitarians, direct democrats, social capitalists, deliberation theorists, and all those who think that greater citizen involvement is the solution to society s problems.

This scenario-focused title provides concise technical guidance and insights for troubleshooting and optimizing networking with Hyper-V. Written by experienced virtualization professionals, this little book packs a lot of value into a few pages, offering a lean read with lots of real-world insights and best practices for Hyper-V networking optimization in Windows Server 2012. Focused guide extends your knowledge and capabilities with Hyper-V networking in Windows Server 2012 Shares hands-on insights from a team of Microsoft virtualization experts Provides pragmatic troubleshooting and optimization guidance from the field

Cloud computing continues to emerge as a subject of substantial industrial and academic interest. Although the meaning and scope of " cloud computing " continues to be debated, the current notion of clouds blurs the distinctions between grid services, web services, and data centers, among other areas. Clouds also bring considerations of lowering the cost for relatively bursty applications to the fore. Cloud Computing: Principles, Systems and Applications is an essential reference/guide that provides thorough and timely examination of the services, interfaces and types of applications that can be executed on cloud-based systems. The book identifies and highlights state-of-the-art techniques and methods for designing cloud systems, presents mechanisms and schemes for linking clouds to economic activities, and offers balanced coverage of all related technologies that collectively contribute towards the realization of cloud computing. With an emphasis on the conceptual and systemic links between cloud computing and other distributed computing approaches, this text also addresses the practical importance of efficiency, scalability, robustness and security as the four cornerstones of quality of service. Topics and features: explores the relationship of cloud computing to other distributed computing paradigms, namely peer-to-peer, grids, high performance computing and web services; presents the principles, techniques, protocols and algorithms that can be adapted from other distributed computing paradigms to the development of successful clouds; includes a Foreword by Professor Mark Baker of the University of Reading, UK; examines current cloud-practical applications and highlights early deployment experiences; elaborates the economic schemes needed for clouds to become viable business models. This book will serve as a comprehensive reference for researchers and students engaged in cloud computing. Professional system architects, technical managers, and IT consultants will also find this unique text a practical guide to the application and delivery of commercial cloud services. Prof. Nick Antonopoulos is Head of the School of Computing, University of Derby, UK. Dr. Lee Gillam is a Lecturer in the Department of Computing at the University of Surrey, UK.

This book covers significant recent developments in the field of Intelligent Methods applied to eCommerce. The Intelligent Methods considered are mainly Soft Computing Methods that include fuzzy sets, rough sets, neural networks, evolutionary computations, probabilistic and evidential reasoning, multivalued logic, and related fields. There is not doubt about the relevance of eCommerce in our daily environments and in the work carried out at many research centers throughout the world. The application of AI to Commerce is growing as fast as the computers and networks are being integrated in all business and commerce aspects. We felt that it was time to sit down and see how was the impact into that field of low-level AI, i.e. softcomputing. We found many scattered contributions disseminated in conferences, workshops, journal, books or even technical reports, but nothing like a common framework that could serve as a basis for further research, comparison or even prototyping for a direct transfer to the industry. We felt then the need to set up a reference point, a book like this. We planned this book as a recompilation of the newest developments of researchers who already made some contribution into the field. The authors were selected based on the originality and quality of their work and its relevance to the field. Authors came from prestigious universities and research centers with different backgrounds.

This book addresses extensible and adaptable computing, a broad range of methods and techniques used to systematically tackle the future growth of systems and respond proactively and seamlessly to change. The book is divided into five main sections: Agile Software Development, Data Management, Web Intelligence, Machine Learning and Computing in Education. These sub-domains of computing work together in mutually complementary ways to build systems and applications that scale well, and which can successfully meet the demands of changing times and contexts. The topics under each track have been carefully selected to highlight certain qualitative aspects of applications and systems, such as scalability, flexibility, integration, efficiency and context awareness. The first section (Agile Software Development) includes six contributions that address related issues, including risk management, test case

prioritization and tools, open source software reliability and predicting the change proneness of software. The second section (Data Management) includes discussions on myriad issues, such as extending database caches using solid-state devices, efficient data transmission, healthcare applications and data security. In turn, the third section (Machine Learning) gathers papers that investigate ML algorithms and present their specific applications such as portfolio optimization, disruption classification and outlier detection. The fourth section (Web Intelligence) covers emerging applications such as metaphor detection, language identification and sentiment analysis, and brings to the fore web security issues such as fraud detection and trust/reputation systems. In closing, the fifth section (Computing in Education) focuses on various aspects of computer-aided pedagogical methods.

The poems of an architect whose affection for urban reality and imagined space is as evident in his writing as in his buildings and drawings. The poems of John Hejduk are almost nonpoetic: still lives of memory, sites of possessed places. They give a physical existence to the words themselves and an autobiographical dimension to the architect. Architect Peter Eisenman likens them to "secret agents in an enemy camp." Writing about Hejduk's poems in 1980, Eisenman observed, "Walter Benjamin has said that Baudelaire's writings on Paris were often more real than the experience of Paris itself. Both drawing and writing contain a compaction of themes which in their conceptual density deny reduction and exfoliation for a reality of another kind: together they reveal an essence of architecture itself." This is the first comprehensive collection of Hejduks poems to be published outside an architectural setting.

The annual Evolutionary Biology Meetings in Marseilles serve to gather leading scientists, promote the exchange of ideas and encourage the formation of international collaborations. This book contains the most essential contributions presented at the 14th Evolutionary Biology Meeting, which took place in September 2010. It comprises 19 chapters organized according to the following categories: · Evolutionary Biology Concepts · Biodiversity and Evolution · Macroevolution · Genome Evolution Offering an up-to-date overview of recent results in the field of evolutionary biology, this book is an invaluable source of information for scientists, teachers and advanced students.

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