



Looking For May Blobs

Pip Wilson



Looking For May Blobs:

Blob School Pip Wilson, 2018-10-24 Blob School is an educational resource designed specifically for one of the main purchasers of the Blobs teachers This practical resource aims to cover all the key areas of school life so that teachers assistants school workers pupils and parents can reflect upon a wide range of contexts and issues which occur throughout the school year The book includes 47 images which can be projected upon an Interactive White Board or photocopied for whole class or small group discussion The Blobs The Blobs are simple They deal with deep issues using the primary languages we learn from infancy feelings and body language This is why they are used with children as young as 4 all the way through to the elderly Without words the Blobs can be interpreted in a hundred different ways There is no right and wrong about the Blobs which is very important A leader who uses them in a one way of reading them only way will find that the rest of their group become very frustrated in discussions Each picture is a means to a conversation rather than a problem to be solved or a message to be agreed upon *Practical Computer Vision with SimpleCV* Kurt Demaagd, Anthony Oliver, Nathan Oostendorp, Katherine Scott, 2012 Learn how to build your own computer vision CV applications quickly and easily with SimpleCV an open source framework written in Python Through examples of real world applications this hands on guide introduces you to basic CV techniques for collecting processing and analyzing streaming digital images You ll then learn how to apply these methods with SimpleCV using sample Python code All you need to get started is a Windows Mac or Linux system and a willingness to put CV to work in a variety of ways Programming experience is optional Capture images from several sources including webcams smartphones and Kinect Filter image input so your application processes only necessary information Manipulate images by performing basic arithmetic on pixel values Use feature detection techniques to focus on interesting parts of an image Work with several features in a single image using the NumPy and SciPy Python libraries Learn about optical flow to identify objects that change between two image frames Use SimpleCV s command line and code editor to run examples and test techniques **The Blob Guide to Children's Human Rights** Pip Wilson, Ian Long, 2020-11-16 This practical resource is designed to support children and young people as they develop an understanding of the basic rights that we are all entitled to as humans Diverse and inclusive Blob figures have proven themselves to be a valuable way of sparking discussion of difficult topics through the universal means of body language and feelings Based upon the UN Convention on the Rights of the Child this book introduces Blob Trees lines and images with prompt questions and activities to help children to consider concepts such as freedom of movement and speech safety and equality It encourages children to think about the ways in which they can apply human rights articles to their own lives by treating others with kindness fairness and respect Key features include How to use guides and prompt questions for each topic Simplified and child friendly versions of all 42 human rights articles Photocopiable and downloadable worksheets designed to be used with individuals and groups of all sizes With clear and supportive guidance and a graduated approach this is an essential tool for

teachers and practitioners looking to support an understanding of human rights in children and young people It will also be invaluable for any groups wishing to develop accreditation for UNICEF's Rights Respecting Schools Awards **Why Me?** Shellie Keen, Tracey Lott, Pete & Thalia Wallis, Pete Wallis, 2011-02-15 The experience of victimization often leaves a child or young person frightened lacking in confidence or emotionally vulnerable and they can turn to crime in response to being a victim Coming to terms with what happened and understanding their feelings and reactions is therefore vital to a full recovery Why Me is a programme designed to help children and young people recover from the experience of victimization through use of exercises activities and a DVD These explore the young person's feelings both when they were victimized and afterwards their needs their personal strengths and encourage them to think about their support network Activities include drawing making graphs writing letters and thinking about how the children feel about what happened and their recovery The book also includes guidance for adults working with young people and case examples that demonstrate how best to use the programme The DVD contains real life stories of young people who have been victimized and supports the exercises in the book Why Me is an essential resource for any adult who may encounter a child or young person who has been victimized including social workers youth workers teachers police education welfare officers and victim support and witness service workers **Blob** Mike Wells, 2025-09-19 Has he come to save us or destroy us At the exact same moment a mysterious message appears on every screen on Earth Flawlessly translated into every language it delivers a single chilling announcement An alien is coming to deliver a warning that will determine the fate of humanity Days later a figure arrives at the United Nations He looks human He speaks with calm authority His warning is simple but explosive STOP all artificial intelligence development immediately His people he claims were enslaved by their own machines He's come to prevent us from making the same irreversible mistake What follows is a global firestorm Governments scramble to control the narrative Tech companies launch frantic counterattacks Protesters flood the streets in every nation Meanwhile the visitor becomes a cultural phenomenon worshipped by some feared by others Appearing on podcasts talk shows and livestreams he connects directly with millions staying one step ahead of those who want to silence him In the eye of the storm stands Dr Aurora Manotti a Stanford astrobiologist drawn into the White House's secret task force But what begins as scientific diplomacy quickly turns personal Against her better judgment she falls for the mysterious man and he for her binding their fates together as the world descends into chaos As trust erodes and the clock runs out Aurora must face an impossible question Can one woman protect humanity from the greatest threat it's ever known when she's in love with him BLOB is a fast paced timely romantic thriller that blends the high stakes tension of The Day the Earth Stood Still with the emotional gravity of Arrival and delivers a killer twist you won't see coming Readers of Dan Brown Blake Crouch and Emily St John Mandel will enjoy this book **Big Book of Blobs** Pip Wilson, 2017-07-05 This is a photocopiable collection of blob pictures to promote discussion These blob pictures offer a unique way to initiate discussion about all sorts of issues and subjects They are

organised into themes and scenarios that include places beach cinema cliff concert disco homes playground staffroom and village issues bullying death disaster divide fame families feast money parents protests romance sleep talk water safety and world occasions Christmas Easter football lecture nativity Olympics and skateboarding and personal development body caged caring doors leaps river rock shadows valley vertigo Each picture is accompanied by ideas and questions to kick start class group or one to one discussion Complete book included on accompanying CD ROM

Hands-On Serverless Computing Kuldeep Chowhan, 2018-07-23 Deploy functions efficiently using different cloud based serverless offerings Key Features Understand the concept of Function as a Service Implement Serverless solutions using AWS Lambda Azure Functions and Google Cloud Functions Practical approach towards choosing the best tool for your serverless environment Book Description Serverless applications and architectures are gaining momentum and are increasingly being used by companies of all sizes Serverless software takes care of many problems that developers face when running systems and servers such as fault tolerance centralized logging horizontal scalability and deployments You will learn how to harness serverless technology to rapidly reduce production time and minimize your costs while still having the freedom to customize your code without hindering functionality Upon finishing the book you will have the knowledge and resources to build your own serverless application hosted in AWS Microsoft Azure or Google Cloud Platform and will have experienced the benefits of event driven technology for yourself This hands on guide dives into the basis of serverless architectures and how to build them using Node js as a programming language Visual Studio Code for code editing and Postman for quickly and securely developing applications without the hassle of configuring and maintaining infrastructure on three public cloud platforms What you will learn Understand the benefits of serverless computing and know when to use it Develop serverless applications on AWS Azure and Google Cloud Get to grips with Function as a Service FaaS Apply triggers to serverless functions Build event driven apps using serverless frameworks Use the Node js programming language to build serverless apps Use code editors such as Visual Studio Code as development environments Master the best development practices for creating scalable and practical solutions Who this book is for This book is targeted towards developers system administrators or any stakeholder working in the Serverless environment and want to understand how functions work Basic idea of serverless architecture can be an added advantage

Programming Interactivity Joshua Noble, 2009-07-21 Make cool stuff If you re a designer or artist without a lot of programming experience this book will teach you to work with 2D and 3D graphics sound physical interaction and electronic circuitry to create all sorts of interesting and compelling experiences online and off Programming Interactivity explains programming and electrical engineering basics and introduces three freely available tools created specifically for artists and designers Processing a Java based programming language and environment for building projects on the desktop Web or mobile phones Arduino a system that integrates a microcomputer prototyping board IDE and programming language for creating your own hardware and controls OpenFrameworks a coding framework simplified for designers and artists using

the powerful C programming language BTW you don't have to wait until you finish the book to actually make something You'll get working code samples you can use right away along with the background and technical information you need to design program build and troubleshoot your own projects The cutting edge design techniques and discussions with leading artists and designers will give you the tools and inspiration to let your imagination take flight

Folding and Self-assembly of Biological Macromolecules Noah Hardy, Eric Westhof, 2004 Organized by Alessandra Carbone IHeS Bures sur Yvette France Organized by Misha Gromov IHeS Bures sur Yvette France Organized by François Krups CNRS Genopole evry France Organized by Eric Westhof Universit r Louis Pasteur Strasbourg France This proceedings volume explores the pathways and mechanisms by which constituent residues interact and fold to yield native biological macromolecules catalytic RNA and functional proteins how ribosomes and other macromolecular complexes self assemble and relevant energetics considerations At the week long interactive conference some 20 leading researchers reported their most pertinent results confronting each other and an audience of more than 150 specialists from a wide range of scientific disciplines including structural and molecular biology biophysics computer science mathematics and theoretical physics The fourteen papers OCo and audience interaction OCo are edited and illustrated versions of the transcribed oral presentations The proceedings have been selected for coverage in OCo Biochemistry Conformation of Charged Polymers Polyelectrolytes and Polyampholytes J F Joanny Statistically Derived Rules for RNA Folding M Zuker Experimental Approaches to RNA Folding S Woodson Some Questions Concerning RNA Folding F Michel RNA Folding in Ribosome Assembly J R Williamson From RNA Sequences to Folding Pathways and Structures A Perspective H Isambert An Evolutionary Perspective on the Determinants of Protein Function and Assembly O Lichtarge Some Residues are more Equal than Others Application to Protein Classification and Structure Prediction A Kister Structure Function Relationships in Polymerases M Delarue The Protein Folding Nucleus From Simple Models to Real Proteins L Mirny Chaperonin Mediated Protein Folding D Thirumalai Virus Assembly and Maturation J E Johnson The Animal in the Machine Is There a Geometric Program in the Genetic Program A Danchin Readership Researchers academics and graduate students in structural biology cellular and molecular biology biophysics biochemistry and biomathematics bioinformatics

Phenomenal Intentionality Uriah Kriegel, 2013-01-09 Since the late 1970 s the main research program for understanding intentionality the mind's ability to direct itself onto the world has been based on the attempt naturalize intentionality in the sense of making it intelligible how intentionality can occur in a perfectly natural indeed entirely physical world Some philosophers however have remained skeptical of this entire approach In particular some have argued that phenomenal consciousness the subjective feel of conscious experience has an essential role to play in the theory of intentionality a role missing in the naturalization program Thus a number of authors have recently brought to the fore the notion of phenomenal intentionality as well as a cluster of nearby notions There is a vague sense that their work is interrelated complementary and mutually reinforcing in a way that suggests a germinal research program With twelve new

essays by philosophers at the forefront of the field this volume is designed to launch this research program in a more self conscious way by exploring some of the fundamental claims and themes of relevance to this program **RoboCup 2004:**

Robot Soccer World Cup VIII Daniele Nardi,Martin Riedmiller,Claude Sammut,José Santos-Victor,2005-03-01

These are the proceedings of the RoboCup 2004 Symposium held at the Instituto Superior Técnico in Lisbon Portugal in conjunction with the RoboCup competition The papers presented here document the many innovations in robotics that result from RoboCup A problem in any branch of science or engineering is how to devise tests that can provide objective comparisons between alternative methods In recent years competitive engineering challenges have been established to motivate researchers to tackle difficult problems while providing a framework for the comparison of results RoboCup was one of the first such competitions and has been a model for the organization of challenges following sound scientific principles In addition to the competition the associated symposium provides a forum for researchers to present refereed papers But for RoboCup the symposium has the greater goal of encouraging the exchange of ideas between teams so that the competition as a whole progresses from year to year and strengthens its contribution to robotics One hundred and eighteen papers were submitted to the Symposium Each paper was reviewed by at least two international referees 30 papers were accepted for presentation at the Symposium as full papers and a further 38 were accepted for poster presentation The quality of the Symposium could not be maintained without the support of the authors and the generous assistance of the referees

Andrew Glassner's Other Notebook Andrew Glassner,2002-07-15 Here Andrew Glassner opens his notebook and invites readers into a wide range of stimulating explorations of art nature and computer graphics The text is accessible and informal alongside images illustrating topics from Celtic knotwork and lightning to soap bubbles Pro Full-Text Search in SQL

Server 2008 Hilary Cotter,Michael Coles,2009-01-29 Businesses today want actionable insights into their data they want their data to reveal itself to them in a natural and user friendly form What could be more natural than human language Natural language search is at the center of a storm of ever increasing web driven demand for human computer communication and information access SQL Server 2008 provides the tools to take advantage of the features of its built in enterprise level natural language search engine in the form of integrated full text search iFTS iFTS uses text aware relational queries to provide your users with fast access to content Whether you want to set up an enterprise wide Internet or intranet search engine or create less ambitious natural language search applications this book will teach you how to get the most out of SQL Server 2008 iFTS Introducing powerful iFTS features in SQL Server such as the FREETEXT and CONTAINS predicates custom thesauruses and stop lists Showing you how to optimize full text query performance through features like full text indexes and iFilters Providing examples that help you understand and apply the power of iFTS in your daily projects

Programming Windows Azure Sriram Krishnan,2010-05-07 Learn the nuts and bolts of cloud computing with Windows Azure Microsoft's new Internet services platform Written by a key member of the product development team this book shows

you how to build deploy host and manage applications using Windows Azure s programming model and essential storage services Chapters in Programming Windows Azure are organized to reflect the platform s buffet of services The book s first half focuses on how to write and host application code on Windows Azure while the second half explains all of the options you have for storing and accessing data on the platform with high scalability and reliability Lots of code samples and screenshots are available to help you along the way Learn how to build applications using the Windows Azure toolset Discover how Windows Azure works under the hood and learn the how and the why behind several features Choose to write application code in NET or other languages such as C C PHP or Ruby Understand the various options for managing your service Get up to speed on Azure s storage services including blobs queues and tables Build a secure backup system and learn about cloud application security cryptography and performance

The Fiery Cross Diana Gabaldon,2002-10-01 NEW YORK TIMES BESTSELLER The fifth book in Diana Gabaldon s acclaimed Outlander saga the basis for the Starz original series A grand adventure written on a canvas that probes the heart weighs the soul and measures the human spirit across centuries CNN The year is 1771 and war is coming Jamie Fraser s wife tells him so Little as he wishes to he must believe it for hers is a gift of dreadful prophecy a time traveler s certain knowledge Born in the year of Our Lord 1918 Claire Randall served England as a nurse on the battlefields of World War II and in the aftermath of peace found fresh conflicts when she walked through a cleftstone on the Scottish Highlands and found herself an outlander an English lady in a place where no lady should be in a time 1743 when the only English in Scotland were the officers and men of King George s army Now wife mother and surgeon Claire is still an outlander out of place and out of time but now by choice linked by love to her only anchor Jamie Fraser Her unique view of the future has brought him both danger and deliverance in the past her knowledge of the oncoming revolution is a flickering torch that may light his way through the perilous years ahead or ignite a conflagration that will leave their lives in ashes

Reduction and Emergence in Science and Philosophy Carl Gillett,2016-09-08 Grand debates over reduction and emergence are playing out across the sciences but these debates have reached a stalemate with both sides declaring victory on empirical grounds In this book Carl Gillett provides theoretical frameworks with which to understand these debates illuminating both the novel positions of scientific reductionists and emergentists and the recent empirical advances that drive these new views Gillett also highlights the flaws in existing philosophical frameworks and reorients the discussion to reflect the new scientific advances and issues including the nature of parts and wholes the character of aggregation and thus the continuity of nature itself Most importantly Gillett shows how disputes about concrete scientific cases are empirically resolvable and hence how we can break the scientific stalemate Including a detailed glossary of key terms this volume will be valuable for researchers and advanced students of the philosophy of science and metaphysics and scientific researchers working in the area

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design and implementation of real systems for processing video data Features includes more than 100 exercises as well as C code snippets of the key algorithms covers topics on image acquisition color images point processing neighborhood processing morphology BLOB analysis segmentation in video tracking geometric transformation and visual effects requires only a minimal understanding of mathematics presents two chapters dedicated to applications provides a guide to defining suitable values for parameters in video and image processing systems and to conversion between the RGB color representation and the HIS HSV and YUV YCbCr color representations *The Cumulative Book Index* ,1997 A world list of books in the English language

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