

Hexagonal

Roland Yingjie Tay

Hexagonal Image Processing Lee

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processing and a comparative study of processing images sampled using hexagonal and square grids.

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Middleton, Jayanthi Sivaswamy, 2006-03-30 The sampling lattice used to digitize continuous image data is a significant determinant of the quality of the resulting digital image, and therefore, of the efficacy of its processing. The nature of sampling lattices is intimately tied to the tessellations of the underlying continuous image plane. To allow uniform sampling of arbitrary size images, the lattice needs to correspond to a regular - spatially repeatable - tessellation. Although drawings and paintings from many ancient civilisations made ample use of regular triangular, square and hexagonal tessellations, and Euler later proved that these three are indeed the only three regular planar tessellations possible, sampling along only the square lattice has found use in forming digital images. The reasons for these are varied, including extensibility to higher dimensions, but the literature on the ramifications of this commitment to the square lattice for the dominant case of planar data is relatively limited. There seems to be neither a book nor a survey paper on the subject of alternatives. This book on hexagonal image processing is therefore quite appropriate. Lee Middleton and Jayanthi Sivaswamy well motivate the need for a certified study of hexagonal lattice and image processing in terms of their known uses in biological systems, as well as computational and other theoretical and practical advantages that accrue from this approach.

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Bifurcation Theory for Hexagonal Agglomeration in Economic Geography Kiyohiro Ikeda, Kazuo Murota, 2013-11-08 This book contributes to an understanding of how bifurcation theory adapts to the analysis of economic geography. It is easily accessible not only to mathematicians and economists, but also to upper-level undergraduate and graduate students who are interested in nonlinear mathematics. The self-organization of hexagonal agglomeration patterns of industrial regions was first predicted by the central place theory in economic geography based on investigations of southern Germany. The emergence of hexagonal agglomeration in economic geography models was envisaged by Krugman. In this book, after a brief introduction of central place theory and new economic geography, the missing link

between them is discovered by elucidating the mechanism of the evolution of bifurcating hexagonal patterns. Pattern formation by such bifurcation is a well-studied topic in nonlinear mathematics, and group-theoretic bifurcation analysis is a well-developed theoretical tool. A finite hexagonal lattice is used to express uniformly distributed places, and the symmetry of this lattice is expressed by a finite group. Several mathematical methodologies indispensable for tackling the present problem are gathered in a self-contained manner. The existence of hexagonal distributions is verified by group-theoretic bifurcation analysis, first by applying the so-called equivariant branching lemma and next by solving the bifurcation equation. This book offers a complete guide for the application of group-theoretic bifurcation analysis to economic agglomeration on the hexagonal lattice.

Designing Hexagonal Architecture with Java Davi Vieira, 2023-09-29 Learn to build robust, resilient, and highly maintainable cloud-native Java applications with hexagonal architecture and Quarkus Key Features Use hexagonal architecture to increase maintainability and reduce technical debt Learn how to build systems that are easy to change and understand Leverage Quarkus to create modern cloud-native applications Purchase of the print or Kindle book includes a free PDF eBook Book Description We live in a fast-evolving world with new technologies emerging every day, where enterprises are constantly changing in an unending quest to be more profitable. So, the question arises – how to develop software capable of

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- Assemble business rules algorithms using the specified design pattern
- Combine domain-driven design techniques with hexagonal principles to create powerful domain models
- Employ adapters to enable system compatibility with various protocols such as REST, gRPC, and WebSocket
- Create a module and package structure based on hexagonal principles
- Use Java modules to enforce dependency inversion

and ensure software component isolation Implement Quarkus DI to manage the life cycle of input and output ports Who this book is for This book is for software architects and Java developers looking to improve code maintainability and enhance productivity with an architecture that allows changes in technology without compromising business logic. Intermediate knowledge of the Java programming language and familiarity with Jakarta EE will help you to get the most out of this book.

Chemical Vapor Deposition Growth and Characterization of Two-Dimensional Hexagonal Boron Nitride Roland Yingjie Tay, 2018-06-20 This thesis focuses on the growth of a new type of two-dimensional (2D) material known as hexagonal boron nitride (h-BN) using chemical vapor deposition (CVD). It also presents several significant breakthroughs in the authors' understanding of the growth mechanism and development of new growth techniques, which are now well known in the field. Of particular importance is the pioneering work showing experimental proof that 2D crystals of h-BN can indeed be hexagonal in shape. This came as a major surprise to many working in the 2D field, as it had been generally assumed that hexagonal-shaped h-BN was impossible due to energy dynamics. Beyond growth, the thesis also reports on synthesis techniques that are geared toward commercial applications. Large-area aligned growth and up to an eightfold reduction in the cost of h-BN production are demonstrated. At present, all other 2D materials generally use h-BN as their dielectric layer and for encapsulation. As such, this thesis lays the cornerstone for using CVD 2D

h-BN for this purpose.

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Hexagonal Variations Jo McCormack, Murray Pratt, Alistair Rolls Alistair Rolls, 2011-03 Hexagonal Variations provides an essential overview of key debates about contemporary French society and culture. Concise, challenging and comprehensive, its chapters each address the processes of change and redefinition that characterise France today. Contributors analyse and situate cinematic, literary, online and visual texts, mediatic, political and everyday discourses, in each case pinpointing how diversity, plurality and reinvention inflect cultural and social evolution in France. The chapters in the collection share a key set of thematic concerns and raise topics for debate among scholars and students alike. Central to these are questions about France's uncertain place and role in Europe and the wider world; the morphing topography of its capital; and the many

conundrums posed by the persistence of Republican paradigms in a global environment. If France is no longer the exception, what are the versions and varieties of being French that are lived, thought and imagined in the new millennium?

Create a Miracle with Hexagonal Water Howard Peiper, 2008-06-07 We are programmed to get old and look old, but it doesn't have to be that way. Age and longevity are relative. Some people at age sixty-five look forty-five; others at sixty-five look eighty-five. We can do a great deal to improve our looks and our quality of life by simply changing our diet. Aging is a disease of diet, and more specifically aging is a disease of progressive acid saturation. Alkalized water can help stop the body's deterioration! Hexagonal water is created through a process that not only alkalizes the water but changes its structure to increase bicarbonates in the blood that neutralize the acids. This water contains an abundance of hydroxyl ions that effectively neutralize free radicals in the body, reducing the potential for disease. This book revolutionizes how we think about aging, disease, and death.

Crystallography Marshman Edward Wadsworth, 1909

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to understand and maintain the code. This book
starts with an in-depth analysis of hexagonal
architecture's building blocks, such as entities,
use cases, ports, and adapters. You'll learn how
to assemble business code in the Domain hexagon,
create features by using ports and use cases in
the Application hexagon, and make your software
compatible with different technologies by
employing adapters in the Framework hexagon.

Moving on, you'll get your hands dirty developing a system based on a real-world scenario applying all the hexagonal architecture's building blocks. By creating a hexagonal system, you'll also understand how you can use Java modules to reinforce dependency inversion and ensure the isolation of each hexagon in the architecture. Finally, you'll get to grips with using Quarkus to turn your hexagonal application into a cloud-native system. By the end of this hexagonal architecture book, you'll be able to bring order and sanity to the development of complex and long-lasting applications. What you will learn

- Find out how to assemble business rules algorithms using the specification design pattern
- Combine domain-driven design techniques with hexagonal principles to create powerful domain models
- Employ adapters to make the system support different protocols such as REST, gRPC, and WebSocket
- Create a module and package structure based on hexagonal principles
- Use Java modules to enforce dependency inversion and ensure isolation between software components
- Implement Quarkus DI to manage the life cycle of input and output ports

Who this book is for
This book is for software architects and Java developers who want to improve code maintainability and enhance productivity with an architecture that allows changes in technology without compromising business logic, which is precisely what hexagonal architecture does. Intermediate knowledge of the Java programming language and familiarity with Jakarta EE will help you to get the most out of this book.

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