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programming is above all problem solving this book will help students thoroughly understand real world programming problems and solve those problems quickly and efficiently using java s sophisticated design and coding facilities

the 1 guide to behavioral issues in medicine thorough practical discussion of the full scope of the physician patient relationship the goal of behavioral medicine is to help practitioners and students understand the interplay between psychological physical social and cultural issues of patients within its pages you will find real world coverage of behavioral and interactional issues that occur between provider and patient in everyday clinical practice you will learn how to deliver bad news how to conduct an effective patient interview how to care for patients at the end of life how to clinically manage common mental and behavioral issues in medical patients the principles of medical professionalism motivating behavior change and much more as the leading text on the subject this trusted classic delivers the most definitive practical overview of the behavioral clinical and social contexts of the physician patient relationship the book is case based to reinforce learning through real world examples focusing on issues that commonly arise in everyday medical practice and training one of the significant elements of behavioral medicine is the recognition that the wellbeing of physicians and other health professionals is critically important to caring for patients enhanced by new and updated content throughout behavioral medicine provides insight and information not available anywhere else for those who seek to provide comprehensive high quality care for patients and it does so in a way that acknowledges patients as people who have problems that often go far beyond the reach of

traditional medical care

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over the last few decades the global adoption of digital fabrication technology has extended the possibilities of applying the notion of prefabrication to the building industry modern fabrication has become one of the most important elements in the wide range of design practices in the 21st century technological advancements in manufacturing processes have allowed highly accurate automated tools to manufacture ingenious structures engaging with the latest automated technologies e g a cnc router computer numerical control for prefabricated projects allows for customisable configuration easier construction methods efficient construction time and flexible spaces once the design has been created young new zealand based architectural design practices such as makers of architecture have

manufactured flexible prefabricated system utilising digital sponsored design and modern methods of construction with how the incorporate prefabricated clt panels and plywood cassette cladding systems for assembly on site 1 this practice has become successful due to architectural solutions that are responsively and individually customised affordable efficient and sustainable as well as being spatially engaging flexibility functionality modularity such as joint components and simple assembly methods that require less time and effort and continual improvement are the keys to success with prefabrication this thesis will investigate and explore design and construction methodologies along with an exploration of niuean hiapo tapa cloth as a part of the design process this allows a connection with niuean culture with the aim of creating efficient and easily assembled 1 1 scale flexible interior fit out systems that can be applied within existing architectural spaces critical question how can digital fabrication methods along with a prefabricated construction system effectively be used to create bespoke flexible spaces

architects use cad to help them visualize their ideas parametric design is a fast growing development of cad that lets architects and designers specify the key parameters of their model and make changes interactively whenever changes are made the rest of the model updates automatically through a detailed description of various parametric generative and algorithmic techniques this book provides a practical guide to generating geometric and topological solutions for various situations including explicit step by step tutorials while the techniques and algorithms can be generalized to suit to any parametric environment the book illustrates its concepts using the scripting languages of one of the most powerful 3d visualization and animation design software systems autodesk 3ds max maxscript one of the most popular open source java based scripting environments processing and a brand new language specifically tailored for parametric and generative design autodesk designsript this clear accessible book will have a wide appeal to students and practitioners who would like to experiment with parametric techniques

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