

Grid Method Classification Of Islamic Geometric Patterns

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classification made relevant how scientists build and use classifications and ontologies explains how classifications and ontologies are designed and used to analyze scientific information the book presents the fundamentals of classification leading up to a description of how computer scientists use object oriented programming languages to model classifications and ontologies numerous examples are chosen from the classification of life the periodic table of the elements and the symmetry relationships contained within the classification theorem of finite simple groups when these three

classifications are tied together they provide a relational hierarchy connecting all of the natural sciences the book s chapters introduce and describe general concepts that can be understood by any intelligent reader with each new concept they follow practical examples selected from various scientific disciplines in these cases technical points and specialized vocabulary are linked to glossary items where the item is clarified and expanded explains the theory and practice of classification emphasizing the importance of classifications and ontologies to the modern fields of mathematics physics chemistry biology and medicine includes numerous real world examples that demonstrate how bad construction technique can destroy the value of classifications and ontologies explains how we define and understand the relationships among the classes within a classification and how the properties of a class are inherited by its subclasses describes ontologies and how they differ from classifications and explains conditions under which ontologies are useful

in recent years the application of artificial intelligence ai and internet of things iot technologies in smart healthcare has been increasing we are approaching a world where connected smart devices tell people when they need to visit a doctor because these devices will be able to detect health problems and discover symptoms of illness that may need medical care ai collaborative iot technologies can help medical professionals with decision making these technologies can also help develop a sustainable and smart healthcare system ai and iot technology and applications for smart healthcare systems helps readers understand complex scientific topics in a simple and accessible way it introduces the world of ai collaborative iot physics explaining how this technology behaves at the smallest level and how this can revolutionize healthcare the book shows how iot technology and ai can work together to make computers more powerful and capable of solving complex problems in the healthcare sector exploring the effect of ai collaborative technology on iot technologies the book discusses how iot can benefit from ai algorithms to enable machines to learn make decisions and process information more efficiently because smart machines create more perceptive devices and systems the application of this technology raises important ethical questions about privacy security and the responsible development of healthcare iot technology which this book covers the book also provides insight into the potential applications of these technologies not only in the healthcare industry but also in related fields such as smart transportation smart manufacturing and smart cities

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