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this book is an attempt to make presentation of elements of real analysis more lucid the book contains examples and exercises meant to help a proper understanding of the text for b a b sc and honours mathematics and physics m a and m sc mathematics students of various universities institutions as per ugc model curriculum and for i a s and various other competitive exams

almost everyone these days has a computer some may just send and receive email or browse the world wide others write letters or do their home accounts on it most people have a basic understanding of how to use a computer but have no idea how it does the things it does some of those people would like to know more but learning about the insides of a computer and especially how it works seems too daunting to try this book is aimed at anyone in that latter category anyone who uses a computer perhaps has never seen inside it and has no idea how a machine could possibly do all the things it does but yes one who is prepared to invest some time and effort in developing understanding of the technology

this comprehensive book is an introduction to multilevel bayesian models in r using brms and the stan programming language featuring a series of fully worked analyses of repeated measures data the focus is placed on active learning through the analyses of the progressively more complicated models presented throughout the book in this book the authors offer an introduction to statistics entirely focused on repeated measures data beginning with very simple two group comparisons and ending with multinomial regression models with many random effects across 13 well structured chapters readers are provided with all the code necessary to run all the analyses and make all the plots in the book as well as useful examples of how to interpret and write up their own analyses this book provides an accessible introduction for readers in any field with any level of statistical background senior undergraduate students graduate students and experienced researchers looking to translate their skills with more traditional models to a bayesian framework will benefit greatly from the lessons in this text

this book proposes a new solution to the problem of vagueness there are several different

ways of addressing this problem and no clear agreement on which one is correct the author proposes that it should be understood as the problem of explaining vague predicates in a way that systematizes six intuitions about the phenomenon and satisfies three criteria of adequacy for an ideal theory of vagueness the third criterion which is called the criterion of precisification is the most controversial one it is based on the intuition that a predicate is vague only if it is imprecise the author considers some different definitions of linguistic imprecision proposing that a predicate is imprecise if and only if there is no sharp boundary between objects to which its application yields some particular truth value and objects to which its application does not yield that truth value the volume critically reviews the current theories of vagueness and proposes a new one the theory of vagueness as arbitrariness which defines a vague predicate as an arbitrary predicate that must be precisified in order to contribute to a sentence that has truth conditions the main advantages of this theory over the current alternatives are that it satisfies all three criteria and systematizes the relevant intuitions

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