

Practical Neural Network Recipes In C

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this text serves as a cookbook for neural network solutions to practical problems using c it will enable those with moderate programming experience to select a neural network model appropriate to solving a particular problem and to produce a working program implementing that network the book provides guidance along the entire problem solving path including designing the training set preprocessing variables training and validating the network and evaluating its performance though the book is not intended as a general course in neural networks no background in neural works is assumed and all models are presented from the ground up the principle focus of the book is the three layer feedforward network for more than a decade as the workhorse of professional arsenals other network models with strong performance records are also included bound in the book is an ibm diskette that includes the source code for all programs in the book much of this code can be easily adapted to c compilers in addition the operation of all programs is thoroughly discussed both in the text and in the comments within the code to facilitate translation to other languages

join the game development revolution today xna greatly simplifies the development of your own games lowering the barrier for programmers to get into game development in xna you can start coding your games from the very start a true revelation compared to other game programming environments xna doesn't sacrifice power for this ease of use it is built entirely on directx technology xna expert riemer grootjans brings together a selection of the hottest recipes in xna programming for the windows pc and xbox360 console advanced xna programmers experienced coders new to games development and even complete beginners will find xna 2.0 game programming recipes an invaluable companion when building games for fun or as commercial products

computing methodologies artificial intelligence

hardbound semantic networks are graphic structures used to represent concepts and knowledge in computers key uses include natural language understanding information retrieval machine vision object oriented analysis and dynamic control of combat aircraft this major collection addresses every level of reader interested in the field of knowledge representation easy to read surveys of the main research families most written by the founders are followed by 25 widely varied articles on semantic networks and the conceptual structure of the world some extend ideas of philosopher charles s peirce 100 years ahead of his time others show connections to databases lattice theory semiotics real world ontology graph grammars lexicography relational algebras property inheritance and semantic primitives hundreds of pictures show semantic networks as a visual language of thought

the first cookbook from jenny flake the mom blogger behind picky palate on the go moms like jenny flake know how tough it is to keep family meals interesting day in and day out so she did something about it on her blog picky palate she serves up fun super tasty family meals that will please even the pickiest little eaters now she offers the same fast and delicious crowd pleasing recipes in the picky palate cookbook one of the world s most popular food blogs picky palate is the place to go for busy parents who need family recipe solutions in a flash here you ll find all time favorites from the blog along with nearly 100 exclusive new dishes accompanied by enticing full color photographs includes 128 total recipes both favorites from the blog and brand new from jenny s kitchen offers perfectly easy and delicious dishes for stay at home parents newlyweds and novice home cooks features beautiful full color photography from acclaimed blogger and photographer matt armendariz whether you re already a big fan of the blog or you re just desperate for ways to keep your own picky palates satisfied this is the perfect solution for dull family meals

paperback the second ifac ifip eur ag eng workshop on ai in agriculture provided a forum for the presentation of new research development and applications of ai in agriculture the workshop brought together leading researchers and practitioners both academic and industrial and enabled them to discuss and evaluate new and exciting bridges between ai and its applications in agriculture and domains connected to it in particular environmental sciences this publication contains the papers covering a wide range of topics presented at the workshop

kernel regression is a popular data modelling technique that can yield useful results fast this text provides kernel data modelling methodology used to develop trading systems and shows how to design test and measure the significance of results

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