

Supercharged Bit-mapped Graphics

Rimmer, Steven William

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Supercharged Bit Mapped Graphics

R Bogdan



Supercharged Bit Mapped Graphics:

Supercharged Bit-Mapped Graphics Steve W. Rimmer,1992-01-01 *Supercharged Bitmapped Graphics* Steve Rimmer,1994 **Supercharged JavaScript Graphics** Raffaele Cecco,2011-07-11 With HTML5 and improved web browser support JavaScript has become the tool of choice for creating high performance web graphics This faced paced book shows you how to use JavaScript jQuery DHTML and HTML5 s Canvas element to create rich web applications for computers and mobile devices By following real world examples experienced web developers learn fun and useful approaches to arcade games DHTML effects business dashboards and other applications This book serves complex subjects in easily digestible pieces and each topic acts as a foundation for the next Tackle JavaScript optimization and understand how it impacts performance Create fast moving graphics by combining old school DHTML with jQuery Learn advanced UI techniques using the jQuery UI and Ext JS libraries Build games with collision detection object handling and JavaScript scrolling techniques Master HTML5 Canvas basics for drawings fills bitmaps animation and more Create applications for the small screen with jQuery Mobile and PhoneGap Use Google s data visualization tools to create interactive dashboards *Windows and OS/2 Bitmapped Graphics* Steve Rimmer,1996 Here s a single source reference for all programmers who want to work with bitmapped graphics in the Windows or OS 2 environments The book covers Windows 95 and the OS 2 operating system and displaying printing and dithering bitmaps in the Windows environment Disk contains the source code that is Windows 95 and OS 2 compatible **Graphics File Formats** C. Wayne Brown,Barry J. Shepherd,1995 *The PC Graphics Handbook* Julio Sanchez,Maria P. Canton,2003-02-26 The PC Graphics Handbook serves advanced C programmers dealing with the specifics of PC graphics hardware and software Discussions address 2D and 3D graphics programming for Windows and DOS Device independent graphics Mathematics for computer graphics Graphics algorithms and procedural oper [Pattern Recognition with Neural Networks in C++](#) Abhijit S. Pandya,Robert B. Macy,1995-10-17 The addition of artificial neural network computing to traditional pattern recognition has given rise to a new different and more powerful methodology that is presented in this interesting book This is a practical guide to the application of artificial neural networks Geared toward the practitioner Pattern Recognition with Neural Networks in C covers pattern classification and neural network approaches within the same framework Through the book s presentation of underlying theory and numerous practical examples readers gain an understanding that will allow them to make judicious design choices rendering neural application predictable and effective The book provides an intuitive explanation of each method for each network paradigm This discussion is supported by a rigorous mathematical approach where necessary C has emerged as a rich and descriptive means by which concepts models or algorithms can be precisely described For many of the neural network models discussed C programs are presented for the actual implementation Pictorial diagrams and in depth discussions explain each topic Necessary derivative steps for the mathematical models are included so that readers can incorporate new ideas into their programs as the field advances

with new developments For each approach the authors clearly state the known theoretical results the known tendencies of the approach and their recommendations for getting the best results from the method The material covered in the book is accessible to working engineers with little or no explicit background in neural networks However the material is presented in sufficient depth so that those with prior knowledge will find this book beneficial Pattern Recognition with Neural Networks in C is also suitable for courses in neural networks at an advanced undergraduate or graduate level This book is valuable for academic as well as practical research **Mastering the Standard C++ Classes** Cameron Hughes, Tracey

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most basic concept at the core of computer science mathematics has a close relationship with the