

# Design Your Own Pc Visual Processing And Recognit

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## **DONNA CALLAHAN**

**PC Mag** Nova Publishers

PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services.

Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

PC Mag McGraw-Hill Osborne Media

Lists the most significant writings on computer games, including works that cover recent advances in gaming and the substantial academic research that goes into devising and improving computer games.

**The Graphic Designer's Guide to Portfolio Design** John Wiley & Sons

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*PC Mag* John Wiley & Sons

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PC Mag Addison Wesley Publishing Company

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PC Mag Entrepreneur Press

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PC Mag Oxford University Press

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**PC Mag** Dr RJ Nair

This DIY guide shows, step-by-step, how to build a custom PC with great functionality for little cost Enthusiasts already realize that building a PC from the ground up can be fun and educational—this practical guide shows that it can also be cost-effective. By assembling a custom PC, you can ensure that your computer has everything that you want and not waste money and processor power on features that you don't want. Build Your Own PC from Scratch is aimed at today's gamers, experimenters, and hobbyists who want to know computers from the inside out. You will learn how to put together a reliable, high-performance PC that doesn't cost a fortune. You'll discover how to choose the best components, install operating systems and applications, connect to networks and the Internet (including via wireless connections), add peripherals, and keep your home-made system in top-running condition. PC security, maintenance, and software update procedures are covered in full detail. You will get guidance on extending PC functionality with add-ons such as external wireless security cameras and more. Shows how to perform tasks immediately, so it's possible to starting having fun with the new PC as quickly as possible Contains step-by-step assembly instructions, illustrations, and high-quality photos Outlines

important security, maintenance, and upgrade procedures that most DIY books ignore

**Design Your Own PC Visual Processing and Recognition System in C#** Butterworth-Heinemann

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Creating the Customer-Driven Library John Wiley & Sons

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PC Mag American Library Association

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PC Mag Springer Science & Business Media

If you've dreamed about having a customized multimedia PC or one tricked out for your favorite games, build your own and make your dreams come true! Build Your Own PC Do-It-Yourself For Dummies makes it easy. Not only is building your own PC a really rewarding project, it can also save you a nice chunk of cash. This step-by-step guide helps you decide what you need, teaches you what all those computer terms mean, and tells you exactly how to put the pieces together. It shows you: What tools you need (not as many as you might think!) All about operating systems How to install CD and DVD drives The scoop on sound and video, and how to put a sound system together from start to finish How to connect a monitor and install a modem All about setting up and

configuring the hard drive Secrets for securing your system, and more Included is a bonus DVD showing you how to install the motherboard, CPU, RAM, ports, hard drive, video and sound cards, a DVD drive, and more. With Build Your Own PC Do-It-Yourself For Dummies, you can have the computer you want plus the satisfaction of doing it yourself! Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file. *How I Build My PC From Scratch* McGraw-Hill Education TAB With the advent of many open source image processing libraries, sophisticated imaging functionality can now be incorporated into dot.net applications. This capability facilitates the creation of image processing software boasting contemporary problem solving capabilities including object recognition, face detection, face recognition, OCR, object movement and presence analysis. This book is aimed at Engineers, Scientists and enthusiasts with developed programming skills or with a strong interest in image processing technology on a PC. Written using Microsoft C# and utilising object-oriented practices, this book is a comprehensive and practical how-to guide. The key focus is on modern image processing techniques with useful and practical application examples to produce high-quality image processing software. Analysis starts with a detailed review of the fundamentals of image processing. It progresses to explain and explore the practical uses of two highly sophisticated and freely

downloadable, open source image processing libraries; AForge.NET and Emgu.CV, utilising dot.net technology within the Microsoft Visual Studio environment. Starting with how to recognise and enumerate any number of webcams connected to your PC system, take snapshots with a click of an on-screen button, save, load and display images and video. In-depth topics covered in this book include: Detection of networked webcams and local USB cameras; Image Processing Techniques (real-time & post-processing); Motion Detection; Face Detection & Recognition; Object Recognition; Character Recognition (including a vehicle registration plate example).

#### PC Mag

PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

#### **Build Your Own PC Do-It-Yourself For Dummies**

Written in a snidely humorous style, this practical book teaches all the basic skills needed to program good PC games. It shows how to implement ideas and techniques in developing three specific games (a text adventure, a graphics adventure, and a graphics arcade game) with Visual Basic versions 3.0 and 4.0 for the Windows environment. CD contains complete source code and sample games.

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#### **PC Mag**

Helps readers to develop their own professional quality computer graphics. Hands-on examples developed in OpenGL illustrate key concepts.

#### **Fix Your Own PC**

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#### **PC Mag**

This edition of 'Build and Upgrade Your Own PC' is based around building and upgrading to the very latest systems, such as Pentium 4 or AMD Athlon XP motherboards running Windows XP and Windows 2000 Professional.