

Programming Environments

- The collection of tools used in software development
- UNIX
 - An older operating system and tool collection
 - Nowadays often used through a GUI (e.g., CDE, KDE, or GNOME) that run on top of UNIX
- Borland JBuilder
 - An integrated development environment for Java
- Microsoft Visual Studio.NET
 - A large, complex visual environment
 - Used to program in C#, Visual BASIC.NET, Jscript, J#, or C++

Software Engineering With Unix C Environment

Alec Sharp



Software Engineering With Unix C Environment:

Software Engineering in the UNIX/C Environment William Bruce Frakes, Christopher John Fox, Brian A. Nejme, 1991
This work presents the full range of UNIX C tools in the context of a full software life cycle The authors show how to use UNIX tools and the C language to produce reliable efficient and maintainable software products

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Software Reengineering Robert S. Arnold, 1993 Software Software Engineering

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Tutorial, Software Development Environments Anthony I. Wasserman, 1981

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1993 Software Engineering Environments Conference, July 7-9, 1993, Reading, United Kingdom ,1993 **Bibliographic Guide to Computer Science** ,1991 A+ ,1986 InfoWorld ,1990 **Linux Journal** ,1997 Proceedings 1990 IEEE International Conference on Robotics and Automation ,1990

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