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They Think
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by Greg Wilson, Andy
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*Programmers
Beautiful Code:
Leading Programmers
Explain How They
Think ...*

Andy Oram
If code is beautiful
then it will be so when
expressed in a
pseudo code we can
all understand.

Another problem is
that some of the
authors don't really

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tackle the problem of describing why the code they present in evidence is beautiful.

They Think

*Beautiful Code:
Leading Programmers
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Beautiful Code:
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[Andy Oram, Greg Wilson] on Amazon.com. *FREE* shipping on qualifying offers. Beautiful Code: Leading Programmers Explain How They Think (Theory in Practice (O'Reilly))

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*Beautiful Code:
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Thinking

"Leading Programmers Explain How They Think" was an apt choice of subtitle. This tome is geared towards one who actually uses code to solve problems, practicing developers who are still improving their craft and the like; for others it is likely to be

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an extremely trying
exercise in patience
and ultimately not
very rewarding.

They Think

*Beautiful Code:
Leading Programmers
Explain How They
Think ...*

Any experienced
programmer can tell
you that there is a
huge difference
between code, good

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code, and beautiful code. The ability to find the simple, elegant, clever, and most of the time, non-obvious solutions to daunting problems is what separates expert programmers from their peers.

Beautiful Code:

Leading

Programmers... book

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Beautiful Code:
Leading Programmers
Explain How They
Think (Theory in
Practice (O'Reilly)) -
Kindle edition by
Oram, Andy, Wilson,
Greg, Andy Oram,
Greg Wilson.

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(O'Reilly)).

*Beautiful Code:
Leading Programmers
Explain How They
Think ...*

This is a beautiful

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design pattern that is easily overlooked within the intricacies of the C code required to implement it. The four arguments are packed into a single structure, which as its first field (`a_gen.a_desc`) contains a description of the structure's contents (`vop_read_desc`, in

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(the following code).

*Beautiful Code:
Another Level of
Indirection*

Beautiful Code:
Leading Programmers
Explain How They
Think: Oram, Andy,
Wilson, Greg:
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How do the experts solve difficult problems in software development? In this unique and insightful book, leading computer scientists offer case studies that reveal how they found unusual, carefully designed solutions to high-profile projects. You will be able to look over the shoulder

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of major coding and design experts to see problems through their eyes. This is not simply another design patterns book, or another software engineering treatise on the right and wrong way to do things. The authors think aloud as they work through their project's architecture,

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the tradeoffs made in its construction, and when it was important to break rules. This book contains 33 chapters contributed by Brian Kernighan, Karl Fogel, Jon Bentley, Tim Bray, Elliotte Rusty Harold, Michael Feathers, Alberto Savoia, Charles Petzold, Douglas

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Crockford, Henry S.
Warren, Jr., Ashish
Gulhati, Lincoln Stein,
Jim Kent, Jack
Dongarra and
PiotrLuszczek, Adam
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AndrewKuchling,
Travis E. Oliphant,
Ronald Mak, Rogerio
Atem de Carvalho
andRafael Monnerat,

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Schmidt,
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Andreas Zeller,
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Arun Mehta, TV
Raman, Laura
Wingerd and
Christopher Seiwald,

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and Brian Hayes.

Beautiful Code is an opportunity for master coders to tell their story. All author royalties will be donated to Amnesty International.

A group of computer programmers provide insights into software design and engineering.

Read Online Beautiful Code Leading

Many claims are made about how certain tools, technologies, and practices improve software development. But which claims are verifiable, and which are merely wishful thinking? In this book, leading thinkers such as Steve McConnell,

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Barry Boehm, and
Barbara Kitchenham
offer essays that
uncover the truth and
unmask myths
commonly held
among the software
development
community. Their
insights may surprise
you. Are some
programmers really
ten times more
productive than

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others? Does writing tests first help you develop better code faster? Can code metrics predict the number of bugs in a piece of software? Do design patterns actually make better software? What effect does personality have on pair programming? What matters more: how far apart people

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are geographically, or how far apart they are in the org chart?

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Williams Andreas
Zeller Thomas
Zimmermann

What are the
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ingredients of robust, elegant, flexible, and maintainable software architecture?

Beautiful Architecture answers this question through a collection of intriguing essays from more than a dozen of today's leading software designers and architects. In each essay, contributors present a

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notable software architecture, and analyze what makes it innovative and ideal for its purpose. Some of the engineers in this book reveal how they developed a specific project, including decisions they faced and tradeoffs they made. Others take a step back to investigate

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how certain architectural aspects have influenced computing as a whole. With this book, you'll discover: How Facebook's architecture is the basis for a data-centric application ecosystem The effect of Xen's well-designed architecture on the way operating

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systems evolve How
community processes
within the KDE project
help software

architectures evolve
from rough sketches
to beautiful systems

How creeping
featurism has helped

GNU Emacs gain
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functionality The
magic behind the

Jikes RVM self-

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optimizable, self-hosting runtime
Design choices and building blocks that made Tandem the choice platform in high-availability environments for over two decades
Differences and similarities between object-oriented and functional architectural views

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How architectures can affect the software's evolution and the developers' engagement. Go behind the scenes to learn what it takes to design elegant software architecture, and how it can shape the way you approach your own projects, with Beautiful Architecture.

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JavaScript is arguably the most polarizing and misunderstood programming language in the world. Many have attempted to replace it as the language of the Web, but JavaScript has survived, evolved, and thrived. Why did a language created in such hurry succeed

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where others failed?

This guide gives you
a rare glimpse into

JavaScript from

people intimately

familiar with it.

Chapters contributed

by domain experts

such as Jacob

Thornton, Ariya

Hidayat, and Sara

Chiggs show what

they love about their

favorite

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language—whether it's turning the most feared features into useful tools, or how JavaScript can be used for self-expression.

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Murphey Daniel
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Jacob Thornton Ben
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The nonfiction debut
from the author of the
international
bestseller Sacred
Games about the
surprising overlap

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between writing and computer coding. Vikram Chandra has been a computer programmer for almost as long as he has been a novelist. In this extraordinary new book, his first work of nonfiction, he searches for the connections between the worlds of art and technology. Coders

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are obsessed with elegance and style, just as writers are, but do the words mean the same thing to both? Can we ascribe beauty to the craft of writing code?

Exploring such varied topics as logic gates and literary modernism, the machismo of tech geeks, the

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omnipresence of an "Indian Mafia" in Silicon Valley, and the writings of the eleventh-century Kashmiri thinker Abhinavagupta, Geek Sublime is both an idiosyncratic history of coding and a fascinating meditation on the writer's art. Part literary essay, part technology story,

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and part memoir, it is an engrossing, original, and heady book of sweeping ideas.

Andy Oram

Peter Seibel

interviews 15 of the most interesting computer programmers alive today in *Coders at Work*, offering a companion volume to

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Apress's highly acclaimed best-seller *Founders at Work* by Jessica Livingston. As the words "at work" suggest, Peter Seibel focuses on how his interviewees tackle the day-to-day work of programming, while revealing much more, like how they became great programmers, how they recognize

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programming talent in others, and what kinds of problems they find most interesting. Hundreds of people have suggested names of programmers to interview on the Coders at Work web site: www.codersatwork.com. The complete list was 284 names. Having digested

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everyone's feedback,
we selected 15 folks
who've been kind
enough to agree to be
interviewed: Frances
Allen: Pioneer in
optimizing compilers,
first woman to win the
Turing Award (2006)
and first female IBM
fellow Joe Armstrong:
Inventor of Erlang
Joshua Bloch: Author
of the Java collections

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framework, now at
Google
Bernie Cosell:
One of the main
software guys behind
the original ARPANET
IMPs and a master
debugger
Douglas
Crockford: JSON
founder, JavaScript
architect at Yahoo!
L.
Peter Deutsch: Author
of Ghostscript,
implementer of
Smalltalk-80 at Xerox

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PARC and Lisp 1.5 on PDP-1
Brendan Eich: Inventor of JavaScript, CTO of the Mozilla Corporation
Brad Fitzpatrick: Writer of LiveJournal, OpenID, memcached, and Perlbal
Dan Ingalls: Smalltalk implementor and designer
Simon Peyton Jones: Coinventor of Haskell

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and lead designer of
Glasgow Haskell
Compiler Donald
Knuth: Author of The
Art of Computer
Programming and
creator of TeX Peter
Norvig: Director of
Research at Google
and author of the
standard text on AI
Guy Steele:
Coinventor of Scheme
and part of the

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Common Lisp Gang
of Five, currently
working on Fortress
Ken Thompson:
Inventor of UNIX
Jamie Zawinski:
Author of XEmacs
and early
Netscape/Mozilla
hacker

Looks at the
principles and clean
code, includes case

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studies showcasing the practices of writing clean code, and contains a list of heuristics and "smells" accumulated from the process of writing clean code.

Here is a complete package for programmers who are new to UNIX or who would like to make

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better use of the system. The book provides an introduction to all the tools needed for a C programmer. The CD contains sources and binaries for the most popular GNU tools, including their C/C++ compiler.

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They Think Andy Oram