



## The Elements of C++ Style (Sigs Reference Library)

*By Trevor Misfeldt, Gregory Bumgardner, Andrew Gray, Luo Xiaoping*

Download now

Read Online ➔

**The Elements of C++ Style (Sigs Reference Library)** By Trevor Misfeldt, Gregory Bumgardner, Andrew Gray, Luo Xiaoping

The Elements of C++ Style is for all C++ practitioners, especially for those working in teams where consistency is critical. Just as Strunk and White's The Elements of Style provides rules of usage for writing in the English language, this text furnishes a set of rules for writing in C++. The authors offer a collection of standards and guidelines for creating solid C++ code that will be easy to understand, enhance and maintain. The book provides conventions for formatting, naming, documentation, programming, and packaging for the latest ANSI standard of C++, and also includes discussion of advanced topics such as templates. Trevor Misfeldt is co-author of Elements of Java Style (Cambridge, 2000) and CEO of CenterSpace Software. Gregory Bumgardner is a Freelance Consultant with twenty-five years of experience in software design and implementation. He is co-author of Elements of Java Style (Cambridge, 2000). Andrew Gray is Director of Engineering for Intellichem, Inc. He was previously Software Engineering Manager and Technology Evangelist at Rogue Wave Software, where he led the development of XML infrastructure solutions.

↓ [Download The Elements of C++ Style \(Sigs Reference Library\) ...pdf](#)

📖 [Read Online The Elements of C++ Style \(Sigs Reference Librar ...pdf](#)

# The Elements of C++ Style (Sigs Reference Library)

*By Trevor Misfeldt, Gregory Bumgardner, Andrew Gray, Luo Xiaoping*

**The Elements of C++ Style (Sigs Reference Library)** By Trevor Misfeldt, Gregory Bumgardner, Andrew Gray, Luo Xiaoping

The Elements of C++ Style is for all C++ practitioners, especially for those working in teams where consistency is critical. Just as Strunk and White's The Elements of Style provides rules of usage for writing in the English language, this text furnishes a set of rules for writing in C++. The authors offer a collection of standards and guidelines for creating solid C++ code that will be easy to understand, enhance and maintain. The book provides conventions for formatting, naming, documentation, programming, and packaging for the latest ANSI standard of C++, and also includes discussion of advanced topics such as templates. Trevor Misfeldt is co-author of Elements of Java Style (Cambridge, 2000) and CEO of CenterSpace Software. Gregory Bumgardner is a Freelance Consultant with twenty-five years of experience in software design and implementation. He is co-author of Elements of Java Style (Cambridge, 2000). Andrew Gray is Director of Engineering for Intellichem, Inc. He was previously Software Engineering Manager and Technology Evangelist at Rogue Wave Software, where he led the development of XML infrastructure solutions.

**The Elements of C++ Style (Sigs Reference Library)** By Trevor Misfeldt, Gregory Bumgardner, Andrew Gray, Luo Xiaoping **Bibliography**

- Rank: #1651444 in Books
- Brand: Brand: Cambridge University Press
- Published on: 2004-02-16
- Original language: English
- Number of items: 1
- Dimensions: 6.89" h x .39" w x 4.53" l, .34 pounds
- Binding: Paperback
- 192 pages

 [Download The Elements of C++ Style \(Sigs Reference Library\) ...pdf](#)

 [Read Online The Elements of C++ Style \(Sigs Reference Librar ...pdf](#)

## **Download and Read Free Online The Elements of C++ Style (Sigs Reference Library) By Trevor Misfeldt, Gregory Bumgardner, Andrew Gray, Luo Xiaoping**

---

### **Editorial Review**

#### **Review**

"If you are looking for a book that covers all the major C++ writing styles, gives you insight into their applicable cases, and guides you in their application to a wide set of usage scenarios, this is the book." ACM SIGSOFT Software Engineering Notes

### **Users Review**

#### **From reader reviews:**

##### **Mary Davis:**

Now a day those who Living in the era wherever everything reachable by connect to the internet and the resources in it can be true or not require people to be aware of each facts they get. How many people to be smart in receiving any information nowadays? Of course the reply is reading a book. Reading through a book can help individuals out of this uncertainty Information specially this The Elements of C++ Style (Sigs Reference Library) book as this book offers you rich info and knowledge. Of course the details in this book hundred % guarantees there is no doubt in it you know.

##### **Brent Thompson:**

Typically the book The Elements of C++ Style (Sigs Reference Library) has a lot of information on it. So when you make sure to read this book you can get a lot of profit. The book was published by the very famous author. The writer makes some research just before write this book. This kind of book very easy to read you will get the point easily after reading this book.

##### **Roberta Nieves:**

Do you have something that you enjoy such as book? The publication lovers usually prefer to decide on book like comic, quick story and the biggest you are novel. Now, why not striving The Elements of C++ Style (Sigs Reference Library) that give your pleasure preference will be satisfied through reading this book. Reading addiction all over the world can be said as the opportunity for people to know world far better then how they react to the world. It can't be claimed constantly that reading routine only for the geeky particular person but for all of you who wants to be success person. So , for every you who want to start looking at as your good habit, it is possible to pick The Elements of C++ Style (Sigs Reference Library) become your personal starter.

##### **Jennifer Knott:**

This The Elements of C++ Style (Sigs Reference Library) is completely new way for you who has attention

to look for some information because it relief your hunger associated with. Getting deeper you into it getting knowledge more you know or you who still having little bit of digest in reading this The Elements of C++ Style (Sigs Reference Library) can be the light food to suit your needs because the information inside this particular book is easy to get through anyone. These books produce itself in the form which is reachable by anyone, yep I mean in the e-book type. People who think that in publication form make them feel sleepy even dizzy this e-book is the answer. So there is not any in reading a e-book especially this one. You can find actually looking for. It should be here for you. So , don't miss the item! Just read this e-book style for your better life as well as knowledge.

**Download and Read Online The Elements of C++ Style (Sigs Reference Library) By Trevor Misfeldt, Gregory Bumgardner, Andrew Gray, Luo Xiaoping #7G62TOM8U9J**

# **Read The Elements of C++ Style (Sigs Reference Library) By Trevor Misfeldt, Gregory Bumgardner, Andrew Gray, Luo Xiaoping for online ebook**

The Elements of C++ Style (Sigs Reference Library) By Trevor Misfeldt, Gregory Bumgardner, Andrew Gray, Luo Xiaoping Free PDF d0wnl0ad, audio books, books to read, good books to read, cheap books, good books, online books, books online, book reviews epub, read books online, books to read online, online library, greatbooks to read, PDF best books to read, top books to read The Elements of C++ Style (Sigs Reference Library) By Trevor Misfeldt, Gregory Bumgardner, Andrew Gray, Luo Xiaoping books to read online.

## **Online The Elements of C++ Style (Sigs Reference Library) By Trevor Misfeldt, Gregory Bumgardner, Andrew Gray, Luo Xiaoping ebook PDF download**

**The Elements of C++ Style (Sigs Reference Library) By Trevor Misfeldt, Gregory Bumgardner, Andrew Gray, Luo Xiaoping Doc**

**The Elements of C++ Style (Sigs Reference Library) By Trevor Misfeldt, Gregory Bumgardner, Andrew Gray, Luo Xiaoping Mobipocket**

**The Elements of C++ Style (Sigs Reference Library) By Trevor Misfeldt, Gregory Bumgardner, Andrew Gray, Luo Xiaoping EPub**

**7G62TOM8U9J: The Elements of C++ Style (Sigs Reference Library) By Trevor Misfeldt, Gregory Bumgardner, Andrew Gray, Luo Xiaoping**