

A Complete Bibliography of Publications in the *C/C++ Users Journal*: 2000–2009

Nelson H. F. Beebe
University of Utah
Department of Mathematics, 110 LCB
155 S 1400 E RM 233
Salt Lake City, UT 84112-0090
USA

Tel: +1 801 581 5254
FAX: +1 801 581 4148

E-mail: beebe@math.utah.edu, beebe@acm.org, beebe@computer.org (Internet)
WWW URL: <http://www.math.utah.edu/~beebe/>

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Title word cross-reference

#1 [Hic00]. #2 [Cac00a]. #3 [Fos00]. #4 [Pet00]. #5 [Tim01]. #6 [Cha01]. #7 [Now01]. #8 [Abr02].	20th [Ano01b]. 21st [Sch01a].
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[Gat02]. **Rule** [KM01b]. **Running** [Dew02e].
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[KM02b, KM02c, Wei02]. **scaffolding**
[Ano01-33]. **Scales** [Bas00]. **Scanning**
[Nik00]. **Search**
[HR02, Ber00, Mey01h, Phi00a]. **Searches**
[KM01c]. **Searching** [Aus01e]. **Secure**
[Sca00]. **Self** [Pet00, Rog00b].
Self-Organizing [Rog00b]. **Semper**
[Sch00f]. **Sending** [Lop01]. **Serialization**
[BMG02]. **Server** [Sme00]. **Service** [Gat02].
Set [Smi00]. **Shall** [KB00d]. **Shim** [Rei00].
Shoes [Bri01h]. **Shop**
[Bec00b, Bec00c, Bec00a, Bec00d, Bec00e,
Bec00f, Bec00g, Bec00i, Bec00h, Bec01a].
Should [KM01e]. **Siblings** [Str02c]. **Simple**
[Bri00n, Hsi00, KM02b, Sme01, Swa00,
Dix01]. **Simplest** [All00g]. **Simulated**
[Buc01]. **Singleton** [Cha02]. **Singly**
[Pla00b]. **Smart** [Kar02]. **Smithee** [Sch01c].
SOAP [Dix01]. **Socket**
[Ano01f, Sme00, Sme01, Ano01-33]. **Sockets**
[Pee01]. **Soft** [Sch00g]. **Software**

[Hub01a, Käm01]. **Solver** [Per00a, Per00b]. **Solving** [Lab00]. **Something** [Aus02a, Bri01g]. **Sorting** [Bec01a]. **Source** [Bon01, Sor01]. **Space** [Sch02d]. **Space-Time** [Sch02d]. **Specialize** [Sut01f]. **Specifications** [Sut02d]. **Spiral** [Sch02e]. **Split** [Dew01a]. **Spurious** [KB02]. **SQL** [Fau00]. **Stack** [Nie02]. **Standard** [Aus01e, But00, Cav02, For01, Pla00d, Sch00h, Sch01h, Til01, Aus00, Aus01a, Aus01b, Aus01c, Aus01d, Aus01e, Aus01f, Aus02b, Aus02a, Pla00d, Pla00b, Pla00f, Pla00e, Pla00c, Sut02e, Sut02f]. **State** [Laf00]. **Statements** [Ano01a]. **Static** [Wei02]. **Stdio** [Aus00]. **Stepping** [Dew01f]. **Sticky** [Bec00f]. **Still** [All02e]. **STL** [Bec00j, Bec00m, Bec00l, Bec00k, Bec01c, Bec01b, Bec01f, Bec01e, Bec01d, Bec02c, Bec02d, Bec02e, Bec02a, Bec02b, Fos00, Hic00, Lab00, Mey01h, Mey01i, Smi00, Zol01]. **STL-Based** [Smi00]. **Straight** [Sch02a]. **Stream** [All00b, Kue05, Nel01, Sew02]. **Streambuf** [Aus01f]. **Streambufs** [Aus01f]. **Stressing** [Kou00]. **String** [Ber00, Nie00, Pan01, Sut01c]. **Strings** [All00f, Sak00a, Sak00b]. **Structures** [Dew00]. **Studies** [Str02b]. **Stuff** [All02d]. **Substring** [HR02, Nie00]. **suitable** [Ano01-33]. **Sunshine** [Sch00i]. **Superman** [Sch00i]. **Sutter** [Ano01t, Sut00, Sut01b, Sut01d, Sut01c, Sut01e, Sut01f, Sut02e, Sut02c, Sut02d, Sut02f]. **System** [Per00a, Per00b]. **Systems** [Pyr02].

T [Now01]. **Table** [Fos00, Hic00]. **Take** [Fos00]. **talk** [Sch02a]. **Taming** [Tel00]. **TCP** [Sme00]. **TCP/IP** [Sme00]. **Technique** [Lem02, Pyr02]. **Teh** [Aus01f]. **Template** [And01, Bav00b, Bec00l, Bec02a, Cal00, Til01, Yod01]. **Templates** [Cac00b, Geo02, Mor00b, Sut01f, Sut02b]. **Tempus** [Sch00j]. **Test** [All00g, KL02]. **Testing** [Pla00f, Pla00e, Sta01]. **Tests** [Bri00n, Sta01]. **Text** [All00d]. **Texture** [Qur01, Wu00]. **Thee** [KB00d]. **Their** [Bec02e]. **Them** [Sch01h]. **Theory** [Sak00a, Sak00b]. **Things** [Bec00h, Sch01b]. **Thou** [All02a]. **Thread** [Cha02, Kle00, Low00]. **Thread-Safe** [Kle00]. **Threads** [Cal00, How00, Pet00]. **Three** [KM01b, Mey01j]. **Throw** [Ano01t, Sut01d]. **Time** [Dew01d, KB01c, Pla00d, Pyr02, Sch02d, Wal01]. **Tip** [Abr02, Cac00a, Cha01, Fos00, Hic00, Now01, Pet00, Tim01]. **Tips** [Abr02, Cac00a, Cha01, Fos00, Hic00, Now01, Pet00, Tim01]. **Title** [Sch02b]. **Toolbox** [Pan01]. **Toolkit** [Hub01a]. **Tracing** [Bro00, Lem02, Nie02]. **Tracking** [Gar00]. **Traits** [Bec01d, Sut02b]. **Transform** [Tel00]. **Trap** [Bec00f]. **Traversal** [Cre00]. **Tree** [Cre00]. **Trees** [Dan00]. **Truly** [Ehl00]. **Trust** [KB01d]. **try** [Nas00]. **Tuple** [Jär01]. **Tutorial** [For01]. **Two** [Ano01g, Sme01]. **Type** [Cac00b, Wei02]. **typedefs** [Mey02c]. **typeof** [Gib00, Dew02a, Dew02b]. **Types** [Cav02, Jär01, KM02d, Mor02].

Uncaught [Sch00a, Sch00k, Sch00b, Sch00c, Sch00d, Sch00e, Sch00h, Sch00f, Sch00g, Sch00i, Sch00j, Sch01c, Sch01b, Sch01a, Sch01d, Sch01e, Sch01i, Sch01f, Sch01g, Sch01h, Sch01j, Sch02b, Sch02c, Sch02d, Sch02e]. **Understanding** [KM01c]. **Unicode** [Kue05]. **Unions** [Mor02]. **Unit** [All00g, Bri00n, Sta01]. **Unknown** [KM02d]. **Unraveling** [Bec00g]. **Untested** [Gui00a]. **Usage** [Mey01j]. **Use** [KM01e]. **Users** [Ano01b]. **Using** [Buc02, Cav02, Geo02, Gui00b, How00, Koe01, Liu01, Mor02, Qur01, Smi02, Yod01]. **Utility** [Get00].

Values [Jär01]. **Variable** [Mey01e, Mey01f, Mey02d]. **Variant** [Cac00b]. **VB** [Ano02e]. **VCL** [Bia00]. **vector** [Now01]. **Vectors** [Aus01a, KM01d].

Version [Pla00a]. **Via** [Sut02b, Phi00d].
Views [PW00]. **Virtual** [Rog02].
Virtuality [Sut01e]. **Visual** [Zol01].
Visualizing [Phi00d]. **VLA** [Mey02c].
VLAs [Mey02c]. **vs** [KB00c, Mey01i].

w [KM01d]. **Waits** [How00]. **Warping** [Lor01]. **Watchman** [Tru02]. **Way** [Smi00].
Web [Pad01, Sca00]. **Web-Based** [Sca00].
Welcome [Bec00m]. **Well** [Bri01f]. **Were** [Sut00]. **Where** [All02a]. **Which** [KM01e].
Whichever [KB00e]. **Widgets** [Ano02p].
Win32 [How00, Nel01]. **Window** [Han00].
Windows [Bia00, Gar00, Lin01, Rog02].
Wise [Dew02a, Dew02b]. **without** [Cre00].
Witness [Sch01j]. **Woods** [Bri01j]. **Work** [All00g, KM01a, Sut02e]. **Working** [Dix01].
world [Ano01-33]. **Wrapper** [Ano01f, Bro02, Han00]. **Wrappers** [Hub01b]. **Wrapping** [Pee01]. **Writing** [Bec01e, Mot02, Que00, Ano01-33]. **Written** [Ano02e, Mey01i]. **wxWindows** [Mor01].
X [Mey01g]. **XML** [Geo02]. **XParam** [BMG02]. **XSL** [Geo02].

References

Ablavsky:2002:ABC

[Abl02] Vitaly Ablavsky. Applying BGL to computational geometry. *C/C++ Users Journal*, 20 (8):6, 8–12, August 2002. CODEN CCUJEX. ISSN 1075-2838.

Abramson:2002:CCT

[Abr02] Tomer Abramson. C/C++ tips: Tip #8: Performing multiple read/write locks. *C/C++ Users Journal*, 20(5):25–??, May 2002. CODEN CCUJEX. ISSN 1075-2838.

[All00a]

Allison:2000:IJA

Chuck Allison. **import java.*: Arrays**. *C/C++ Users Journal*, 18 (3):46–??, March 2000. CODEN CCUJEX. ISSN 1075-2838.

[All00b]

Allison:2000:IJB

Chuck Allison. **import java.*: Basic stream I/O**. *C/C++ Users Journal*, 18(11):58–??, November 2000. CODEN CCUJEX. ISSN 1075-2838.

[All00c]

Allison:2000:IJC

Chuck Allison. **import java.*: Collections and algorithms**. *C/C++ Users Journal*, 18(9):76–??, September 2000. CODEN CCUJEX. ISSN 1075-2838.

[All00d]

Allison:2000:IJF

Chuck Allison. **import java.*: Formatted text and locales**. *C/C++ Users Journal*, 18(7):60–??, July 2000. CODEN CCUJEX. ISSN 1075-2838.

[All00e]

Allison:2000:IFI

Chuck Allison. **import java.*: Interfaces and inner classes**. *C/C++ Users Journal*, 18(1):??, January 2000. CODEN CCUJEX. ISSN 1075-2838.

[All00f]

Allison:2000:IJS

Chuck Allison. **import java.*: Strings**. *C/C++ Users Journal*, 18(6):??, June 2000. CODEN CCUJEX. ISSN 1075-2838.

[All00g]

Allison:2000:SAU

Chuck Allison. The simplest automated unit test framework that could possibly work.

- [All02a] Chuck Allison. Editor's forum: Brother, where art thou? *C/C++ Users Journal*, 20(7):4, July 2002. CODEN CCUJEX. ISSN 1075-2838.
- Allison:2002:EFE**
- [All02b] Chuck Allison. Editor's forum: Euclid alone. *C/C++ Users Journal*, 20(10):4, October 2002. CODEN CCUJEX. ISSN 1075-2838.
- Allison:2002:EFGb**
- [All02c] Chuck Allison. Editor's forum: Gear-head humor and other important items. *C/C++ Users Journal*, 20(6):4, June 2002. CODEN CCUJEX. ISSN 1075-2838. Stan Kelly-Bootle announces his retirement from C/C++ Users Journal column writing.
- Allison:2002:EGFa**
- [All02d] Chuck Allison. Editor's forum: Good stuff. *C/C++ Users Journal*, 20(4):6, April 2002. CODEN CCUJEX. ISSN 1075-2838.
- Allison:2002:EFP**
- [All02e] Chuck Allison. Editor's forum: Is portability still important? *C/C++ Users Journal*, 20(5):4, May 2002. CODEN CCUJEX. ISSN 1075-2838.
- Allison:2002:EFN**
- [All02f] Chuck Allison. Editor's forum: New cheese. *C/C++ Users Journal*, 20(8):4, August 2002. CODEN CCUJEX. ISSN 1075-2838.
- Allison:2002:EFBb**
- [All02g] Chuck Allison. Editor's forum: The best of both! *C/C++ Users Journal*, 20(9):4, September 2002. CODEN CCUJEX. ISSN 1075-2838.
- Andrews:2001:TNN**
- [And01] Larry Andrews. A template for the nearest neighbor problem. *C/C++ Users Journal*, 19(11):??, November 2001. CODEN CCUJEX. ISSN 1075-2838.
- Andrews:2002:KCD**
- [And02] Larry Andrews. Keyword correction from a dictionary. *C/C++ Users Journal*, 20(6):14-??, June 2002. CODEN CCUJEX. ISSN 1075-2838.
- Anonymous:2000:NPa**
- [Ano00a] Anonymous. New products. *C/C++ Users Journal*, 18(1):??, January 2000. CODEN CCUJEX. ISSN 1075-2838.
- Anonymous:2000:NPb**
- [Ano00b] Anonymous. New products. *C/C++ Users Journal*, 18(2):94-??, February 2000. CODEN CCUJEX. ISSN 1075-2838.
- Anonymous:2000:NPc**
- [Ano00c] Anonymous. New products. *C/C++ Users Journal*, 18(3):95-??, March 2000. CODEN CCUJEX. ISSN 1075-2838.
- Anonymous:2000:NPd**
- [Ano00d] Anonymous. New products. *C/C++ Users Journal*, 18(4):86-??, April 2000. CODEN CCUJEX. ISSN 1075-2838.

- | | |
|---|--|
| <p>Anonymous:2000:NPe</p> <p>[Ano00e] Anonymous. New products. <i>C/C++ Users Journal</i>, 18(5):80–??, May 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Anonymous:2000:NPf</p> <p>[Ano00f] Anonymous. New products. <i>C/C++ Users Journal</i>, 18(6):??, June 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Anonymous:2000:NPg</p> <p>[Ano00g] Anonymous. New products. <i>C/C++ Users Journal</i>, 18(7):95–??, July 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Anonymous:2000:NPh</p> <p>[Ano00h] Anonymous. New products. <i>C/C++ Users Journal</i>, 18(8):87–??, August 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Anonymous:2000:NPi</p> <p>[Ano00i] Anonymous. New products. <i>C/C++ Users Journal</i>, 18(9):103–??, September 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Anonymous:2000:NPj</p> <p>[Ano00j] Anonymous. New products. <i>C/C++ Users Journal</i>, 18(10):103–??, October 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Anonymous:2000:NPk</p> <p>[Ano00k] Anonymous. New products. <i>C/C++ Users Journal</i>, 18(11):88–??, November 2000. CODEN CCUJEX. ISSN 1075-2838.</p> | <p>Anonymous:2000:NPI</p> <p>[Ano00l] Anonymous. New products. <i>C/C++ Users Journal</i>, 18(12):80–??, December 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Anonymous:2000:WMa</p> <p>[Ano00m] Anonymous. We have mail. <i>C/C++ Users Journal</i>, 18(1):??, January 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Anonymous:2000:WMb</p> <p>[Ano00n] Anonymous. We have mail. <i>C/C++ Users Journal</i>, 18(2):98–??, February 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Anonymous:2000:WMc</p> <p>[Ano00o] Anonymous. We have mail. <i>C/C++ Users Journal</i>, 18(3):99–??, March 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Anonymous:2000:WMd</p> <p>[Ano00p] Anonymous. We have mail. <i>C/C++ Users Journal</i>, 18(4):90–??, April 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Anonymous:2000:WMe</p> <p>[Ano00q] Anonymous. We have mail. <i>C/C++ Users Journal</i>, 18(5):84–??, May 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Anonymous:2000:WMf</p> <p>[Ano00r] Anonymous. We have mail. <i>C/C++ Users Journal</i>, 18(6):??, June 2000. CODEN CCUJEX. ISSN 1075-2838.</p> |
|---|--|

- | | |
|---|---|
| <p>Anonymous:2000:WMg</p> <p>[Ano00s] Anonymous. We have mail. <i>C/C++ Users Journal</i>, 18(7):99–??, July 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Anonymous:2000:WMh</p> <p>[Ano00t] Anonymous. We have mail. <i>C/C++ Users Journal</i>, 18(8):91–??, August 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Anonymous:2000:WMi</p> <p>[Ano00u] Anonymous. We have mail. <i>C/C++ Users Journal</i>, 18(9):107–??, September 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Anonymous:2000:WMj</p> <p>[Ano00v] Anonymous. We have mail. <i>C/C++ Users Journal</i>, 18(10):107–??, October 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Anonymous:2000:WMk</p> <p>[Ano00w] Anonymous. We have mail. <i>C/C++ Users Journal</i>, 18(11):92–??, November 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Anonymous:2000:WMl</p> <p>[Ano00x] Anonymous. We have mail. <i>C/C++ Users Journal</i>, 18(12):84–??, December 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Anonymous:2001:CME</p> <p>[Ano01a] Anonymous. C++ made easier: A new look at for statements. <i>C/C++ Users Journal</i>, 19(12):??, December 2001. CODEN CCUJEX. ISSN 1075-2838.</p> | <p>Anonymous:2001:CCU</p> <p>[Ano01b] Anonymous. C/C++ Users Journal 20th anniversary. <i>C/C++ Users Journal</i>, 19(11):??, November 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Anonymous:2001:EFk</p> <p>[Ano01c] Anonymous. Editor's forum. <i>C/C++ Users Journal</i>, 19(11):??, November 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Anonymous:2001:EFI</p> <p>[Ano01d] Anonymous. Editor's forum. <i>C/C++ Users Journal</i>, 19(12):??, December 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Anonymous:2001:EHE</p> <p>[Ano01e] Anonymous. Exception handling in Embedded C programs. <i>C/C++ Users Journal</i>, 19(2):??, February 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Anonymous:2001:ICS</p> <p>[Ano01f] Anonymous. An Iostream-compatible socket wrapper. <i>C/C++ Users Journal</i>, 19(12):??, December 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Anonymous:2001:LTC</p> <p>[Ano01g] Anonymous. A look at two C# books. <i>C/C++ Users Journal</i>, 19(12):??, December 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Anonymous:2001:NPa</p> <p>[Ano01h] Anonymous. New products. <i>C/C++ Users Journal</i>, 19(1):88–??, January 2001. CODEN CCUJEX. ISSN 1075-2838.</p> |
|---|---|

- | | |
|---|--|
| <div style="border: 1px solid black; padding: 5px; text-align: center;">Anonymous:2001:N Pb</div> <p>[Ano01i] Anonymous. New products. <i>C/C++ Users Journal</i>, 19(2):88-??, February 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Anonymous:2001:N P c</div> <p>[Ano01j] Anonymous. New products. <i>C/C++ Users Journal</i>, 19(3):88-??, March 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Anonymous:2001:N P d</div> <p>[Ano01k] Anonymous. New products. <i>C/C++ Users Journal</i>, 19(4):??, April 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Anonymous:2001:N Pe</div> <p>[Ano01l] Anonymous. New products. <i>C/C++ Users Journal</i>, 19(5):80-??, May 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Anonymous:2001:N Pf</div> <p>[Ano01m] Anonymous. New products. <i>C/C++ Users Journal</i>, 19(6):71-??, June 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Anonymous:2001:N Pg</div> <p>[Ano01n] Anonymous. New products. <i>C/C++ Users Journal</i>, 19(7):72-??, July 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Anonymous:2001:N Ph</div> <p>[Ano01o] Anonymous. New products. <i>C/C++ Users Journal</i>, 19(8):72-??, August 2001. CODEN CCUJEX. ISSN 1075-2838.</p> | <div style="border: 1px solid black; padding: 5px; text-align: center;">Anonymous:2001:N Pi</div> <p>[Ano01p] Anonymous. New products. <i>C/C++ Users Journal</i>, 19(9):64-??, September 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Anonymous:2001:N P j</div> <p>[Ano01q] Anonymous. New products. <i>C/C++ Users Journal</i>, 19(10):64-??, October 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Anonymous:2001:N P k</div> <p>[Ano01r] Anonymous. New products. <i>C/C++ Users Journal</i>, 19(11):??, November 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Anonymous:2001:N Pl</div> <p>[Ano01s] Anonymous. New products. <i>C/C++ Users Journal</i>, 19(12):??, December 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Anonymous:2001:S M n</div> <p>[Ano01t] Anonymous. Sutter's Mill: To new, perchance to throw (part 1 of 2). <i>C/C++ Users Journal</i>, 19(3):67-??, March 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Anonymous:2001:W Ma</div> <p>[Ano01u] Anonymous. We have mail. <i>C/C++ Users Journal</i>, 19(1):92-??, January 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Anonymous:2001:W Mb</div> <p>[Ano01v] Anonymous. We have mail. <i>C/C++ Users Journal</i>, 19(2):92-??, February 2001. CODEN CCUJEX. ISSN 1075-2838.</p> |
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- | | |
|---|--|
| <div style="border: 1px solid black; padding: 2px; text-align: center;">Anonymous:2001:WMc</div> <p>[Ano01w] Anonymous. We have mail. <i>C/C++ Users Journal</i>, 19(3):92–??, March 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;">Anonymous:2001:WMd</div> <p>[Ano01x] Anonymous. We have mail. <i>C/C++ Users Journal</i>, 19(4):??, April 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;">Anonymous:2001:WMe</div> <p>[Ano01y] Anonymous. We have mail. <i>C/C++ Users Journal</i>, 19(5):84–??, May 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;">Anonymous:2001:WMf</div> <p>[Ano01z] Anonymous. We have mail. <i>C/C++ Users Journal</i>, 19(6):75–??, June 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;">Anonymous:2001:WMg</div> <p>[Ano01-27] Anonymous. We have mail. <i>C/C++ Users Journal</i>, 19(7):76–??, July 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;">Anonymous:2001:WMh</div> <p>[Ano01-28] Anonymous. We have mail. <i>C/C++ Users Journal</i>, 19(8):76–??, August 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;">Anonymous:2001:WMi</div> <p>[Ano01-29] Anonymous. We have mail. <i>C/C++ Users Journal</i>, 19(9):68–??, September 2001. CODEN CCUJEX. ISSN 1075-2838.</p> | <div style="border: 1px solid black; padding: 2px; text-align: center;">Anonymous:2001:WMj</div> <p>[Ano01-30] Anonymous. We have mail. <i>C/C++ Users Journal</i>, 19(10):68–??, October 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;">Anonymous:2001:WMk</div> <p>[Ano01-31] Anonymous. We have mail. <i>C/C++ Users Journal</i>, 19(11):??, November 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;">Anonymous:2001:WMI</div> <p>[Ano01-32] Anonymous. We have mail. <i>C/C++ Users Journal</i>, 19(12):??, December 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;">Anonymous:2001:SSW</div> <p>[Ano01-33] Anonymous. With suitable scaffolding, writing to a socket is as easy as <code>cout << "Hello, world"</code>. <i>C/C++ Users Journal</i>, 19(12):??, December 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;">Anonymous:2002:CAN</div> <p>[Ano02a] Anonymous. C++ algorithms: <code>next_permutation</code>. <i>C/C++ Users Journal</i>, 20(3):??, March 2002. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;">Anonymous:2002:EFa</div> <p>[Ano02b] Anonymous. Editor's forum. <i>C/C++ Users Journal</i>, 20(1):??, January 2002. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;">Anonymous:2002:EFb</div> <p>[Ano02c] Anonymous. Editor's forum. <i>C/C++ Users Journal</i>, 20(2):??, February 2002. CODEN CCUJEX. ISSN 1075-2838.</p> |
|---|--|

- | | |
|---|--|
| <p>Anonymous:2002:EFc</p> <p>[Ano02d] Anonymous. Editor's forum. <i>C/C++ Users Journal</i>, 20(3):??, March 2002. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Anonymous:2002:EPP</p> <p>[Ano02e] Anonymous. Extending Pocket PC apps written in C with VB. <i>C/C++ Users Journal</i>, 20(1):??, January 2002. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Anonymous:2002:NPa</p> <p>[Ano02f] Anonymous. New products. <i>C/C++ Users Journal</i>, 20(1):??, January 2002. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Anonymous:2002:NPb</p> <p>[Ano02g] Anonymous. New products. <i>C/C++ Users Journal</i>, 20(2):??, February 2002. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Anonymous:2002:NPc</p> <p>[Ano02h] Anonymous. New products. <i>C/C++ Users Journal</i>, 20(3):??, March 2002. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Anonymous:2002:NPd</p> <p>[Ano02i] Anonymous. New products. <i>C/C++ Users Journal</i>, 20(4):65-??, April 2002. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Anonymous:2002:NPe</p> <p>[Ano02j] Anonymous. New products. <i>C/C++ Users Journal</i>, 20(5):58-??, May 2002. CODEN CCUJEX. ISSN 1075-2838.</p> | <p>Anonymous:2002:NPf</p> <p>[Ano02k] Anonymous. New products. <i>C/C++ Users Journal</i>, 20(6):58-??, June 2002. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Anonymous:2002:NPg</p> <p>[Ano02l] Anonymous. New products. <i>C/C++ Users Journal</i>, 20(7):65-67, July 2002. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Anonymous:2002:NPh</p> <p>[Ano02m] Anonymous. New products. <i>C/C++ Users Journal</i>, 20(8):57-59, August 2002. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Anonymous:2002:NPi</p> <p>[Ano02n] Anonymous. New products. <i>C/C++ Users Journal</i>, 20(9):57-59, September 2002. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Anonymous:2002:NPj</p> <p>[Ano02o] Anonymous. New products. <i>C/C++ Users Journal</i>, 20(10):57-59, October 2002. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Anonymous:2002:WG</p> <p>[Ano02p] Anonymous. Widgets in gtk+. <i>C/C++ Users Journal</i>, 20(3):??, March 2002. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Austern:2000:SLI</p> <p>[Aus00] Matt Austern. The Standard Librarian: IOStreams and Stdio. <i>C/C++ Users Journal</i>, 18(11):55-??, November 2000. CODEN CCUJEX. ISSN 1075-2838.</p> |
|---|--|

- | | |
|---|---|
| <div style="text-align: center; border: 1px solid black; padding: 2px;">Austern:2001:SLB</div> <p>[Aus01a] Matt Austern. The Standard Librarian: Bitsets and bit vectors. <i>C/C++ Users Journal</i>, 19(5):58–??, May 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;">Austern:2001:SLD</div> <p>[Aus01b] Matt Austern. The Standard Librarian: Defining iterators and const iterators. <i>C/C++ Users Journal</i>, 19(1):74–??, January 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;">Austern:2001:SLFa</div> <p>[Aus01c] Matt Austern. The Standard Librarian: File-based containers. <i>C/C++ Users Journal</i>, 19(7):54–??, July 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;">Austern:2001:SLFb</div> <p>[Aus01d] Matt Austern. The Standard Librarian: I/O and function objects. <i>C/C++ Users Journal</i>, 19(9):??, September 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;">Austern:2001:SLS</div> <p>[Aus01e] Matt Austern. The Standard Librarian: Searching in the standard library. <i>C/C++ Users Journal</i>, 19(11):??, November 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;">Austern:2001:TSL</div> <p>[Aus01f] Matt Austern. Teh Standard Librarian: Streambufs and Streambuf iterators. <i>C/C++ Users Journal</i>, 19(3):72–??, March 2001. CODEN CCUJEX. ISSN 1075-2838.</p> | <div style="text-align: center; border: 1px solid black; padding: 2px;">Austern:2002:SLN</div> <p>[Aus02a] Matt Austern. The Standard Librarian: And now for something completely different. <i>C/C++ Users Journal</i>, 20(1):??, January 2002. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;">Austern:2002:SLC</div> <p>[Aus02b] Matt Austern. The Standard Librarian: Complex numbers. <i>C/C++ Users Journal</i>, 20(3):??, March 2002. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;">Barnes:2000:IOP</div> <p>[Bar00] Paul Barnes. Implementation of observer pattern. <i>C/C++ Users Journal</i>, 18(7):50–??, July 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;">Bas:2000:FNS</div> <p>[Bas00] Antonio Gómiz Bas. Finding neat scales for plotting. <i>C/C++ Users Journal</i>, 18(3):42–??, March 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;">Batov:2000:SER</div> <p>[Bat00] Vladimir Batov. Safe and economical reference-counting in C++. <i>C/C++ Users Journal</i>, 18(6):??, June 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;">Batov:2001:CME</div> <p>[Bat01] Vladimir Batov. Callbacks made easy with the observer/mediator design patterns. <i>C/C++ Users Journal</i>, 19(2):??, February 2001. CODEN CCUJEX. ISSN 1075-2838.</p> |
|---|---|

- | | |
|--|---|
| <div style="text-align: center; border: 1px solid black; padding: 2px;">Bavestrelli:2000:BHD</div> <p>[Bav00a] Giovanni Bavestrelli. Building HTML documents with C++. <i>C/C++ Users Journal</i>, 18(4):67–??, April 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;">Bavestrelli:2000:CTD</div> <p>[Bav00b] Giovanni Bavestrelli. A class template for N-dimensional generic resizable arrays. <i>C/C++ Users Journal</i>, 18(12):32–??, December 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;">Becker:2000:JSCc</div> <p>[Bec00a] Pete Becker. The journeyman’s shop: Casts and conversions. <i>C/C++ Users Journal</i>, 18(4):73–??, April 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;">Becker:2000:JSCa</div> <p>[Bec00b] Pete Becker. The journeyman’s shop: Common design mistakes, part 1. <i>C/C++ Users Journal</i>, 18(1):??, January 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;">Becker:2000:JSCb</div> <p>[Bec00c] Pete Becker. The journeyman’s shop: Common design mistakes, part 2. <i>C/C++ Users Journal</i>, 18(2):77–??, February 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;">Becker:2000:JSE</div> <p>[Bec00d] Pete Becker. The journeyman’s shop: Error in floating-point calculations. <i>C/C++ Users Journal</i>, 18(7):73–??, July 2000. CODEN CCUJEX. ISSN 1075-2838.</p> | <div style="text-align: center; border: 1px solid black; padding: 2px;">Becker:2000:JSF</div> <p>[Bec00e] Pete Becker. The journeyman’s shop: Floating-point basics. <i>C/C++ Users Journal</i>, 18(6):??, June 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;">Becker:2000:JST</div> <p>[Bec00f] Pete Becker. The journeyman’s shop: Trap handlers, sticky bits, and floating-point comparisons. <i>C/C++ Users Journal</i>, 18(12):54–??, December 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;">Becker:2000:JSU</div> <p>[Bec00g] Pete Becker. The journeyman’s shop: Unraveling multithreading. <i>C/C++ Users Journal</i>, 18(8):71–??, August 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;">Becker:2000:JSWb</div> <p>[Bec00h] Pete Becker. The journeyman’s shop: When bad things happen to good numbers. <i>C/C++ Users Journal</i>, 18(10):54–??, October 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;">Becker:2000:JSWa</div> <p>[Bec00i] Pete Becker. The journeyman’s shop: When “retro” is better. <i>C/C++ Users Journal</i>, 18(5):67–??, May 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;">Becker:2000:GES</div> <p>[Bec00j] Thomas Becker. Generic extensions to the STL. <i>C/C++ Users Journal</i>, 18(6):??, June 2000. CODEN CCUJEX. ISSN 1075-2838.</p> |
|--|---|

- | | |
|---|--|
| <p>[Bec00k] Thomas Becker. STL & generic programming: Introduction to the STL. <i>C/C++ Users Journal</i>, 18(12):68–??, December 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <p style="text-align: center;">Becker:2000:SGPc</p> <p>[Bec00l] Thomas Becker. STL & generic programming: The template compilation model. <i>C/C++ Users Journal</i>, 18(10):65–??, October 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <p style="text-align: center;">Becker:2000:SGPb</p> <p>[Bec00m] Thomas Becker. STL & generic programming: Welcome to STL and generic programming. <i>C/C++ Users Journal</i>, 18(9):70–??, September 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <p style="text-align: center;">Becker:2000:SGPa</p> <p>[Bec01a] Pete Becker. The journeyman’s shop: Sorting through Quicksort, part 1. <i>C/C++ Users Journal</i>, 19(1):66–??, January 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <p style="text-align: center;">Becker:2001:JSS</p> <p>[Bec01b] Thomas Becker. STL & generic programming: STL container iterators. <i>C/C++ Users Journal</i>, 19(4):??, April 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <p style="text-align: center;">Becker:2001:SGPb</p> <p>[Bec01c] Thomas Becker. STL & generic programming: STL containers. <i>C/C++ Users Journal</i>, 19(2):??, February 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <p style="text-align: center;">Becker:2001:SGPa</p> | <p>[Bec01d] Thomas Becker. STL & generic programming: Traits classes. <i>C/C++ Users Journal</i>, 19(12):??, December 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <p style="text-align: center;">Becker:2001:SGPe</p> <p>[Bec01e] Thomas Becker. STL & generic programming: Writing your own iterators. <i>C/C++ Users Journal</i>, 19(8):51–??, August 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <p style="text-align: center;">Becker:2001:SGPd</p> <p>[Bec01f] Thomas Becker. STL and generic programming: More on iterators. <i>C/C++ Users Journal</i>, 19(6):38–??, June 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <p style="text-align: center;">Becker:2001:SGPc</p> <p>[Bec02a] Thomas Becker. STL & generic programming: C++ template programming. <i>C/C++ Users Journal</i>, 20(8):40, 42–46, August 2002. CODEN CCUJEX. ISSN 1075-2838.</p> <p style="text-align: center;">Becker:2002:SGPd</p> <p>[Bec02b] Thomas Becker. STL & generic programming: More on C++ metaprogramming. <i>C/C++ Users Journal</i>, 20(10):38, 40–44, October 2002. CODEN CCUJEX. ISSN 1075-2838.</p> <p style="text-align: center;">Becker:2002:SGPe</p> <p>[Bec02c] Thomas Becker. STL & generic programming: Policy-driven design. <i>C/C++ Users Journal</i>, 20(2):??, February 2002. CODEN CCUJEX. ISSN 1075-2838.</p> <p style="text-align: center;">Becker:2002:SGPa</p> |
|---|--|

- Becker:2002:SGPb**
- [Bec02d] Thomas Becker. STL & generic programming: STL algorithms. *C/C++ Users Journal*, 20(4):44–??, April 2002. CODEN CCUJEX. ISSN 1075-2838.
- Becker:2002:SGPc**
- [Bec02e] Thomas Becker. STL & generic programming: STL function objects and their adaptors. *C/C++ Users Journal*, 20(6):37–??, June 2002. CODEN CCUJEX. ISSN 1075-2838.
- Berry:2000:CBM**
- [Ber00] David Berry. Combining Boyer-Moore string search with regular expressions. *C/C++ Users Journal*, 18(6):??, June 2000. CODEN CCUJEX. ISSN 1075-2838.
- Bergin:2002:IMC**
- [Ber02] Thomas Bergin. Identifying and managing cyclic physical dependencies. *C/C++ Users Journal*, 20(7):6, 8–10, 12–14, July 2002. CODEN CCUJEX. ISSN 1075-2838.
- Bianchi:2000:CVC**
- [Bia00] Luigi Bianchi. Converting VCL components to Windows resources. *C/C++ Users Journal*, 18(8):10–??, August 2000. CODEN CCUJEX. ISSN 1075-2838.
- Brand:2002:XGP**
- [BMG02] Michael Brand, Ronnie Maor, and Sasha Gontmakher. XParam — A general purpose serialization framework for C++. *C/C++ Users Journal*, 20(7):38, 40–42, 44–46, July 2002. CODEN CCUJEX. ISSN 1075-2838.
- Bonang:2001:NLS**
- [Bon01] James Bonang. Navigating Linux source code. *C/C++ Users Journal*, 19(3):18–??, March 2001. CODEN CCUJEX. ISSN 1075-2838.
- Bramley:2000:DBA**
- [Bra00] Michael Bramley. Data-based axis determination. *C/C++ Users Journal*, 18(7):20–??, July 2000. CODEN CCUJEX. ISSN 1075-2838.
- Briand:2000:BRE**
- [Bri00a] Marc Briand. Book review: *Exceptional C++*. *C/C++ Users Journal*, 18(2):73–??, February 2000. CODEN CCUJEX. ISSN 1075-2838.
- Briand:2000:EFa**
- [Bri00b] Marc Briand. Editor’s forum. *C/C++ Users Journal*, 18(1):6, January 2000. CODEN CCUJEX. ISSN 1075-2838.
- Briand:2000:EFb**
- [Bri00c] Marc Briand. Editor’s forum. *C/C++ Users Journal*, 18(2):6, February 2000. CODEN CCUJEX. ISSN 1075-2838.
- Briand:2000:EFc**
- [Bri00d] Marc Briand. Editor’s forum. *C/C++ Users Journal*, 18(3):6, March 2000. CODEN CCUJEX. ISSN 1075-2838.
- Briand:2000:EFd**
- [Bri00e] Marc Briand. Editor’s forum. *C/C++ Users Journal*, 18(4):6,

- April 2000. CODEN CCUJEX.
ISSN 1075-2838.
- Briand:2000:EFe**
- [Bri00f] Marc Briand. Editor's forum. *C/C++ Users Journal*, 18(5):6, May 2000. CODEN CCUJEX. ISSN 1075-2838.
- Briand:2000:EFF**
- [Bri00g] Marc Briand. Editor's forum. *C/C++ Users Journal*, 18(6):6, June 2000. CODEN CCUJEX. ISSN 1075-2838.
- Briand:2000:EFg**
- [Bri00h] Marc Briand. Editor's forum. *C/C++ Users Journal*, 18(7):6, July 2000. CODEN CCUJEX. ISSN 1075-2838.
- Briand:2000:EFh**
- [Bri00i] Marc Briand. Editor's forum. *C/C++ Users Journal*, 18(8):6, August 2000. CODEN CCUJEX. ISSN 1075-2838.
- Briand:2000:EFI**
- [Bri00j] Marc Briand. Editor's forum. *C/C++ Users Journal*, 18(9):6, September 2000. CODEN CCUJEX. ISSN 1075-2838.
- Briand:2000:EFj**
- [Bri00k] Marc Briand. Editor's forum. *C/C++ Users Journal*, 18(10):6, October 2000. CODEN CCUJEX. ISSN 1075-2838.
- Briand:2000:EFk**
- [Bri00l] Marc Briand. Editor's forum. *C/C++ Users Journal*, 18(11):6, November 2000. CODEN CCUJEX. ISSN 1075-2838.
- [Bri00m] Marc Briand. Editor's forum. *C/C++ Users Journal*, 18(12):6, December 2000. CODEN CCUJEX. ISSN 1075-2838.
- Briand:2000:EFI**
- [Bri00n] Marc Briand. Simple unit tests in C++. *C/C++ Users Journal*, 18(7):10-??, July 2000. CODEN CCUJEX. ISSN 1075-2838.
- Briand:2000:SUT**
- [Bri01a] Marc Briand. Editor's forum. *C/C++ Users Journal*, 19(2):6, February 2001. CODEN CCUJEX. ISSN 1075-2838.
- Briand:2001:EFb**
- [Bri01b] Marc Briand. Editor's forum. *C/C++ Users Journal*, 19(4):6, April 2001. CODEN CCUJEX. ISSN 1075-2838.
- Briand:2001:EFd**
- [Bri01c] Marc Briand. Editor's forum. *C/C++ Users Journal*, 19(9):6, September 2001. CODEN CCUJEX. ISSN 1075-2838.
- Briand:2001:EFI**
- [Bri01d] Marc Briand. Editor's forum: Do your homework. *C/C++ Users Journal*, 19(10):6, October 2001. CODEN CCUJEX. ISSN 1075-2838.
- Briand:2001:EFDb**
- [Bri01e] Marc Briand. Editor's forum: Drowning big brother. *C/C++ Users Journal*, 19(3):6, March 2001. CODEN CCUJEX. ISSN 1075-2838.
- Briand:2001:EFDa**

- Briand:2001:EFG**
- [Bri01f] Marc Briand. Editor's forum: Going back to the well. *C/C++ Users Journal*, 19(6):6, June 2001. CODEN CCUJEX. ISSN 1075-2838.
- Briand:2001:EFS**
- [Bri01g] Marc Briand. Editor's forum: Something cool. *C/C++ Users Journal*, 19(7):6, July 2001. CODEN CCUJEX. ISSN 1075-2838.
- Briand:2001:EFN**
- [Bri01h] Marc Briand. Editor's forum: The Emperor's new shoes. *C/C++ Users Journal*, 19(5):6, May 2001. CODEN CCUJEX. ISSN 1075-2838.
- Briand:2001:EFW**
- [Bri01i] Marc Briand. Editor's forum: The name game. *C/C++ Users Journal*, 19(8):6, August 2001. CODEN CCUJEX. ISSN 1075-2838.
- Bromberg:2000:TAR**
- [Bro00] Boris Bromberg. Tracing an application in release configuration. *C/C++ Users Journal*, 18(9):62-??, September 2000. CODEN CCUJEX. ISSN 1075-2838.
- Brodski:2002:PW**
- [Bro02] Matvei Brodski. Policy wrapper. *C/C++ Users Journal*, 20(10):29-31, October 2002. CODEN CCUJEX. ISSN 1075-2838.
- Bucci:2001:OSA**
- [Buc01] Mark Bucci. Optimization with simulated annealing. *C/C++ Users Journal*, 19(11):??, November 2001. CODEN CCUJEX. ISSN 1075-2838.
- Bucci:2002:UGA**
- [Buc02] Mark Bucci. Using genetic algorithms. *C/C++ Users Journal*, 20(6):20-??, June 2002. CODEN CCUJEX. ISSN 1075-2838.
- Button:2000:BRS**
- [But00] Brian Button. Book review: *Standard C++ IOStreams and Locales*. *C/C++ Users Journal*, 18(11):51-??, November 2000. CODEN CCUJEX. ISSN 1075-2838.
- Cacciola:2000:CCT**
- [Cac00a] Fernando Cacciola. C/C++ tips: Tip #2: Generic constants for generic programming. *C/C++ Users Journal*, 18(9):65-??, September 2000. CODEN CCUJEX. ISSN 1075-2838.
- Cacciola:2000:IVT**
- [Cac00b] Fernando Cacciola. An improved variant type based on member templates. *C/C++ Users Journal*, 18(10):10-??, October 2000. CODEN CCUJEX. ISSN 1075-2838.
- Calkins:2000:ITT**
- [Cal00] Charles Calkins. Integrating threads with template classes. *C/C++ Users Journal*, 18(5):32-??, May 2000. CODEN CCUJEX. ISSN 1075-2838.

- | <div style="text-align: center;">Caves:2002:UCS</div> | <div style="text-align: center;">Cummins:2002:DG</div> |
|--|--|
| <p>[Cav02] Jonathan Caves. Using the C++ Standard Library with managed types. <i>C/C++ Users Journal</i>, 20(10):34, 36, October 2002. CODEN CCUJEX. ISSN 1075-2838.</p> | <p>[Cum02] Darin Cummins. The development game. <i>C/C++ Users Journal</i>, 20(10):18, 20–21, October 2002. CODEN CCUJEX. ISSN 1075-2838.</p> |
| <div style="text-align: center;">Chandrabose:2001:CCT</div> | <div style="text-align: center;">Dandass:2000:IT</div> |
| <p>[Cha01] Shanker Chandrabose. C/C++ tips: Tip #6: Making classes non-derivable. <i>C/C++ Users Journal</i>, 19(5):51–??, May 2001. CODEN CCUJEX. ISSN 1075-2838.</p> | <p>[Dan00] Yogi Dandass. Interval trees. <i>C/C++ Users Journal</i>, 18(1):??, January 2000. CODEN CCUJEX. ISSN 1075-2838.</p> |
| <div style="text-align: center;">Chaudhry:2002:PTS</div> | <div style="text-align: center;">Dewhurst:2000:CKF</div> |
| <p>[Cha02] Puneesh Chaudhry. A per-thread singleton class. <i>C/C++ Users Journal</i>, 20(5):14–??, May 2002. CODEN CCUJEX. ISSN 1075-2838.</p> | <p>[Dew00] Steve Dewhurst. Common knowledge: Fungible control structures. <i>C/C++ Users Journal</i>, 18(12):46–??, December 2000. CODEN CCUJEX. ISSN 1075-2838.</p> |
| <div style="text-align: center;">Cirillo:2001:BRC</div> | <div style="text-align: center;">Dewhurst:2001:CKSa</div> |
| <p>[Cir01] William Cirillo. Book review: <i>C/C++ Contributing Editors</i>. <i>C/C++ Users Journal</i>, 19(12):??, December 2001. CODEN CCUJEX. ISSN 1075-2838.</p> | <p>[Dew01a] Stephen Dewhurst. Common knowledge: Split idioms. <i>C/C++ Users Journal</i>, 19(6):49–??, June 2001. CODEN CCUJEX. ISSN 1075-2838.</p> |
| <div style="text-align: center;">Collison:2002:RGC</div> | <div style="text-align: center;">Dewhurst:2001:CKQ</div> |
| <p>[Col02] Michael Collison. Retargeting the GNU C compiler. <i>C/C++ Users Journal</i>, 20(6):30, 32–36, June 2002. CODEN CCUJEX. ISSN 1075-2838.</p> | <p>[Dew01b] Steve Dewhurst. Common knowledge: A question of respect. <i>C/C++ Users Journal</i>, 19(4):??, April 2001. CODEN CCUJEX. ISSN 1075-2838.</p> |
| <div style="text-align: center;">Creux:2000:TTC</div> | <div style="text-align: center;">Dewhurst:2001:CKC</div> |
| <p>[Cre00] Valery Creux. Tree traversal in C without recursion. <i>C/C++ Users Journal</i>, 18(7):56–??, July 2000. CODEN CCUJEX. ISSN 1075-2838.</p> | <p>[Dew01c] Steve Dewhurst. Common knowledge: Conventional generic algorithms. <i>C/C++ Users Journal</i>, 19(12):??, December 2001. CODEN CCUJEX. ISSN 1075-2838.</p> |
| | <div style="text-align: center;">Dewhurst:2001:CKO</div> |
| | <p>[Dew01d] Steve Dewhurst. Common knowledge: One at a time, please.</p> |

- C/C++ Users Journal*, 19(8):46–??, August 2001. CODEN CCUJEX. ISSN 1075-2838.
- Dewhurst:2001:CKP**
- [Dew01e] Steve Dewhurst. Common knowledge: Polymorphic function objects. *C/C++ Users Journal*, 19(2):??, February 2001. CODEN CCUJEX. ISSN 1075-2838.
- Dewhurst:2001:CKSb**
- [Dew01f] Steve Dewhurst. Common knowledge: Stepping back. *C/C++ Users Journal*, 19(10):57–??, October 2001. CODEN CCUJEX. ISSN 1075-2838.
- Dewhurst:2002:BWTa**
- [Dew02a] Steve Dewhurst. A bit-wise `Typeof` operator, part 1. *C/C++ Users Journal*, 20(8):48, 50–52, 54, August 2002. CODEN CCUJEX. ISSN 1075-2838.
- Dewhurst:2002:BWTb**
- [Dew02b] Steve Dewhurst. A bit-wise `Typeof` operator, part 2. *C/C++ Users Journal*, 20(10):51–54, October 2002. CODEN CCUJEX. ISSN 1075-2838.
- Dewhurst:2002:CKM**
- [Dew02c] Steve Dewhurst. Common knowledge: Metaprogrammed adapters. *C/C++ Users Journal*, 20(4):56–??, April 2002. CODEN CCUJEX. ISSN 1075-2838.
- Dewhurst:2002:CKO**
- [Dew02d] Steve Dewhurst. Common knowledge: Output iterator adapters. *C/C++ Users Journal*, 20(2):??, February 2002. CODEN CCUJEX. ISSN 1075-2838.
- [Dew02e] Steve Dewhurst. Common knowledge: Running circles round you, logically. *C/C++ Users Journal*, 20(6):51–??, June 2002. CODEN CCUJEX. ISSN 1075-2838.
- Dix:2001:WSS**
- [Dix01] Chris Dix. Working with SOAP, the Simple Object Access Protocol. *C/C++ Users Journal*, 19(1):22–??, January 2001. CODEN CCUJEX. ISSN 1075-2838.
- Ehlinger:2000:CTM**
- [Ehl00] Early Ehlinger. Creating truly maintainable class factories. *C/C++ Users Journal*, 18(11):22–??, November 2000. CODEN CCUJEX. ISSN 1075-2838.
- Faul:2000:EMB**
- [Fau00] Ben Faul. An embedded memory-based SQL class for C++. *C/C++ Users Journal*, 18(3):64–??, March 2000. CODEN CCUJEX. ISSN 1075-2838.
- Forshaw:2001:BRC**
- [For01] Ben Forshaw. Book review: *The C++ Standard Library: A Tutorial and Reference*. *C/C++ Users Journal*, 19(3):40–??, March 2001. CODEN CCUJEX. ISSN 1075-2838.
- Foster:2000:CCT**
- [Fos00] Sol Foster. C/C++ tips: Tip #3: Creating an index table in STL, take 2. *C/C++ Users Journal*, 18(11):41–??, November 2000. CODEN CCUJEX. ISSN 1075-2838.

- | | |
|--|---|
| <div style="border: 1px solid black; padding: 5px; text-align: center;">Fox:2001:HDC</div> <p>[Fox01] Maurice Fox. A handy debugging class. <i>C/C++ Users Journal</i>, 19(4):??, April 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Gareau:2000:TML</div> <p>[Gar00] Jean L. Gareau. Tracking memory leaks under Windows CE. <i>C/C++ Users Journal</i>, 18(2):36-??, February 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Gatliff:2002:IIS</div> <p>[Gat02] Bill Gatliff. Implementing interrupt service routines in C++. <i>C/C++ Users Journal</i>, 20(2):??, February 2002. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Georgescu:2002:CGT</div> <p>[Geo02] Cristian Georgescu. Code generation templates using XML and XSL. <i>C/C++ Users Journal</i>, 20(1):??, January 2002. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Getov:2000:OUM</div> <p>[Get00] Radoslav Getov. Not-so-obvious utility macros. <i>C/C++ Users Journal</i>, 18(3):27-??, March 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Gabrilovich:2001:JCI</div> <p>[GF01] Evgeniy Gabrilovich and Lev Finkelstein. JNI-C++ integration made easy. <i>C/C++ Users Journal</i>, 19(1):10-??, January 2001. CODEN CCUJEX. ISSN 1075-2838.</p> | <div style="border: 1px solid black; padding: 5px; text-align: center;">Gibbons:2000:PTO</div> <p>[Gib00] Bill Gibbons. A portable “typeof” operator. <i>C/C++ Users Journal</i>, 18(11):34-??, November 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Glassborow:2001:BRA</div> <p>[Gla01] Francis Glassborow. Book review: <i>Accelerated C++</i>. <i>C/C++ Users Journal</i>, 19(6):30-??, June 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Gontmakher:2000:EDL</div> <p>[Gon00] Sasha Gontmakher. Easy dynamic loading in C++. <i>C/C++ Users Journal</i>, 18(1):??, January 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Griffiths:2001:HD</div> <p>[Gri01] Alan Griffiths. Here be dragons. <i>C/C++ Users Journal</i>, 19(3):58-??, March 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Guillemot:2000:CUR</div> <p>[Gui00a] Marc Guillemot. Catching untested return codes. <i>C/C++ Users Journal</i>, 18(5):54-??, May 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Guinan:2000:CPD</div> <p>[Gui00b] Jamie Guinan. Cross-platform development using GCC. <i>C/C++ Users Journal</i>, 18(3):18-??, March 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Guisado:2000:DCB</div> <p>[Gui00c] Ernesto Guisado. Debugging component-based memory leaks.</p> |
|--|---|

- C/C++ Users Journal*, 18(1):??, January 2000. CODEN CCUJEX. ISSN 1075-2838.
- Hanov:2000:LWW**
- [Han00] Steve Hanov. A lightweight window wrapper. *C/C++ Users Journal*, 18(8):26–??, August 2000. CODEN CCUJEX. ISSN 1075-2838.
- Harmon:2002:PP**
- [Har02] Trevor Harmon. Probing the palm OS. *C/C++ Users Journal*, 20(2):??, February 2002. CODEN CCUJEX. ISSN 1075-2838.
- Hicks:2000:CCT**
- [Hic00] Craig Hicks. C/C++ tips: Tip #1: Creating an index table in STL. *C/C++ Users Journal*, 18(8):61–??, August 2000. CODEN CCUJEX. ISSN 1075-2838.
- Howard:2000:UPW**
- [How00] David M. Howard. Using predicate waits with Win32 threads. *C/C++ Users Journal*, 18(5):18–??, May 2000. CODEN CCUJEX. ISSN 1075-2838.
- Anonymous:2002:MSS**
- [HR02] Moishe Halibard and Moshe Rubin. A multiple substring search algorithm. *C/C++ Users Journal*, 20(6):6–??, June 2002. CODEN CCUJEX. ISSN 1075-2838.
- Hsiao:2000:SPF**
- [Hsi00] Gary Hsiao. A simple persistence framework. *C/C++ Users Journal*, 18(8):46–??, August 2000. CODEN CCUJEX. ISSN 1075-2838.
- Hubbard:2001:BPS**
- [Hub01a] John Hubbard. Building a professional software toolkit. *C/C++ Users Journal*, 19(5):42–??, May 2001. CODEN CCUJEX. ISSN 1075-2838.
- Huber:2001:EFC**
- [Hub01b] Andreas Huber. Elegant function call wrappers. *C/C++ Users Journal*, 19(5):8–??, May 2001. CODEN CCUJEX. ISSN 1075-2838.
- Hubbard:2002:BCR**
- [Hub02] John F. Hubbard. Binary code reuse in a Linux environment. *C/C++ Users Journal*, 20(3):??, March 2002. CODEN CCUJEX. ISSN 1075-2838.
- Jarvi:2001:TTM**
- [Jär01] Jaakko Järvi. Tuple types and multiple return values. *C/C++ Users Journal*, 19(8):24–??, August 2001. CODEN CCUJEX. ISSN 1075-2838.
- Kamper:2001:BRC**
- [Käm01] Stephan Kämper. Book review: *Core C++ — A Software Engineering Approach*. *C/C++ Users Journal*, 19(3):55–??, March 2001. CODEN CCUJEX. ISSN 1075-2838.
- Karlsson:2002:SPB**
- [Kar02] Bjorn Karlsson. Smart pointers in Boost. *C/C++ Users Journal*, 20(4):34–??, April 2002. CODEN CCUJEX. ISSN 1075-2838.

- | | |
|---|--|
| <p>[KB00a] Stan Kelly-Bootle. Post-mortem debunker: Angelology. <i>C/C++ Users Journal</i>, 18(10):88, October 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <p style="text-align: center;">Kelly-Bootle:2000:PMDe</p> <p>[KB00b] Stan Kelly-Bootle. Post-mortem debunker: From MAW to MAM, more? <i>C/C++ Users Journal</i>, 18 (6):??, June 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <p style="text-align: center;">Kelly-Bootle:2000:PMDc</p> <p>[KB00c] Stan Kelly-Bootle. Post-mortem debunker: Pure vs. applied. <i>C/C++ Users Journal</i>, 18(2):104, February 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <p style="text-align: center;">Kelly-Bootle:2000:PMDa</p> <p>[KB00d] Stan Kelly-Bootle. Post-mortem debunker: Shall I compare thee . . . why not? <i>C/C++ Users Journal</i>, 18(4):96, April 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <p style="text-align: center;">Kelly-Bootle:2000:PMDb</p> <p>[KB00e] Stan Kelly-Bootle. Post-mortem debunker: Whichever comes first. <i>C/C++ Users Journal</i>, 18(8):96, August 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <p style="text-align: center;">Kelly-Bootle:2000:PMDd</p> <p>[KB01a] Stan Kelly-Bootle. Post-mortem debunker: Coder block. <i>C/C++ Users Journal</i>, 19(8):80-??, August 2001. CODEN CCUJEX. ISSN 1075-2838.</p> | <p>[KB01b] Stan Kelly-Bootle. Post-mortem debunker: Reply ALL. <i>C/C++ Users Journal</i>, 19(3):96-??, March 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <p style="text-align: center;">Kelly-Bootle:2001:PMDb</p> <p>[KB01c] Stan Kelly-Bootle. Post-mortem debunker: Time flies. <i>C/C++ Users Journal</i>, 19(1):96-??, January 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <p style="text-align: center;">Kelly-Bootle:2001:PMDa</p> <p>[KB01d] Stan Kelly-Bootle. Post-mortem debunker: Trust me. <i>C/C++ Users Journal</i>, 19(12):??, December 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <p style="text-align: center;">Kelly-Bootle:2001:PMDe</p> <p>[KB01e] Stan Kelly-Bootle. Post-mortem debunker: What next? <i>C/C++ Users Journal</i>, 19(6):80-??, June 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <p style="text-align: center;">Kelly-Bootle:2001:PMDc</p> <p>[KB02] Stan Kelly-Bootle. Post-mortem debunker: Spurious precision. <i>C/C++ Users Journal</i>, 20(4):72, April 2002. CODEN CCUJEX. ISSN 1075-2838.</p> <p style="text-align: center;">Kelly-Bootle:2002:PMD</p> <p>[Kem02a] Bill Kempf. The Boost.Threads library. <i>C/C++ Users Journal</i>, 20(5):6-??, May 2002. CODEN CCUJEX. ISSN 1075-2838.</p> <p style="text-align: center;">Kempf:2002:BTL</p> <p>[Kem02b] Christopher Kempke. Adaptable dialog boxes for cross-platform</p> <p style="text-align: center;">Kempke:2002:ADB</p> |
|---|--|

- programming. *C/C++ Users Journal*, 20(8):13–14, 16–18, 20–21, August 2002. CODEN CCUJEX. ISSN 1075-2838.
- Koss:2002:TDD**
- [KL02] Robert Koss and Jeff Langr. Test driven development in C/C++. *C/C++ Users Journal*, 20(10):6, 8, 10, 12–14, 16–17, October 2002. CODEN CCUJEX. ISSN 1075-2838.
- Kleber:2000:TS**
- [Kle00] Jeff Kleber. Thread-safe access to collections. *C/C++ Users Journal*, 18(5):36–??, May 2000. CODEN CCUJEX. ISSN 1075-2838.
- Koenig:2001:CMEb**
- [KM01a] Andrew Koenig and Barbara E. Moo. C++ made easier: Programs that work by accident. *C/C++ Users Journal*, 19(2):??, February 2001. CODEN CCUJEX. ISSN 1075-2838.
- Koenig:2001:CMEd**
- [KM01b] Andrew Koenig and Barbara E. Moo. C++ made easier: The rule of three. *C/C++ Users Journal*, 19(6):65–??, June 2001. CODEN CCUJEX. ISSN 1075-2838.
- Koenig:2001:CMEf**
- [KM01c] Andrew Koenig and Barbara E. Moo. C++ made easier: Understanding binary searches. *C/C++ Users Journal*, 19(10):50–??, October 2001. CODEN CCUJEX. ISSN 1075-2838.
- Koenig:2001:CMEc**
- [KM01d] Andrew Koenig and Barbara E. Moo. C++ made easier: w vectors grow. *C/C++ Users Journal*, 19(4):??, April 2001. CODEN CCUJEX. ISSN 1075-2838.
- Koenig:2001:CMEE**
- [KM01e] Andrew Koenig and Barbara E. Moo. C++ made easier: Which container should I use? *C/C++ Users Journal*, 19(8):58–??, August 2001. CODEN CCUJEX. ISSN 1075-2838.
- Koenig:2002:CMEc**
- [KM02a] Andrew Koenig and Barbara E. Moo. C++ made easier: Avoiding array overruns. *C/C++ Users Journal*, 20(6):44–??, June 2002. CODEN CCUJEX. ISSN 1075-2838.
- Koenig:2002:CMED**
- [KM02b] Andrew Koenig and Barbara E. Moo. C++ made easier: Handles and exception safety, part 1: A simple handle class. *C/C++ Users Journal*, 20(8):32, 34–39, August 2002. CODEN CCUJEX. ISSN 1075-2838.
- Koenig:2002:CMEE**
- [KM02c] Andrew Koenig and Barbara E. Moo. C++ made easier: Handles and exception safety, part 2: Intrusive reference counting. *C/C++ Users Journal*, 20(10):45–50, October 2002. CODEN CCUJEX. ISSN 1075-2838.
- Koenig:2002:CMEd**
- [KM02d] Andrew Koenig and Barbara E. Moo. C++ made easier: Naming unknown types. *C/C++ Users Journal*, 20(2):??, February 2002. CODEN CCUJEX. ISSN 1075-2838.

- | | |
|---|---|
| <div style="border: 1px solid black; padding: 2px; text-align: center;">Koenig:2002:CMEb</div> <p>[KM02e] Andrew Koenig and Barbara E. Moo. C++ made easier: Plain old data. <i>C/C++ Users Journal</i>, 20(4):50–??, April 2002. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;">Koenig:2001:CMEA</div> <p>[Koe01] Andrew Koenig. C++ made easier: Using library algorithms. <i>C/C++ Users Journal</i>, 19(1):42–??, January 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;">Kougiouris:2000:SYC</div> <p>[Kou00] Panos Kougiouris. Stressing your COM objects. <i>C/C++ Users Journal</i>, 18(4):30–??, April 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;">Kuepper:2005:UFS</div> <p>[Kue05] Tilman Kuepper. Unicode and filtering stream buffers. <i>C/C++ Users Journal</i>, 23(3):28, 30–33, March 2005. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;">Labbe:2000:SCP</div> <p>[Lab00] Roger Labbe. Solving combinatorial problems with STL and backtracking. <i>C/C++ Users Journal</i>, 18(2):56–??, February 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;">Lafreniere:2000:SMD</div> <p>[Laf00] David Lafreniere. State machine design in C++. <i>C/C++ Users Journal</i>, 18(5):58–??, May 2000. CODEN CCUJEX. ISSN 1075-2838.</p> | <div style="border: 1px solid black; padding: 2px; text-align: center;">Leman:2002:EFT</div> <p>[Lem02] Dmitri Leman. An efficient and flexible tracing technique. <i>C/C++ Users Journal</i>, 20(4):24–??, April 2002. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;">Lingsong:2001:EDB</div> <p>[Lin01] He Lingsong. Exchanging data between Java and C/C++ Windows programs. <i>C/C++ Users Journal</i>, 19(1):34–??, January 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;">Lippman:2001:CD</div> <p>[Lip01] Stanley B. Lippman. The C# delegate. <i>C/C++ Users Journal</i>, 19(7):42–??, July 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;">Lippman:2002:NME</div> <p>[Lip02] Stanley Lippman. The .NET managed extensions to C++. <i>C/C++ Users Journal</i>, 20(9):6, 8–11, September 2002. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;">Liu:2001:IRM</div> <p>[Liu01] Qiang Liu. Implementing reusable mathematical procedures using C++. <i>C/C++ Users Journal</i>, 19(6):22–??, June 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 2px; text-align: center;">Lacoude:2000:PEC</div> <p>[LK00] Philippe Lacoude and Grum Ketema. Programming Excel COM objects in C++. <i>C/C++ Users Journal</i>, 18(4):22–??, April 2000. CODEN CCUJEX. ISSN 1075-2838.</p> |
|---|---|

- | | |
|---|--|
| <p>Lopiano:2001:SOA</p> <p>[Lop01] Fabio Lopiano. Sending objects across platforms. <i>C/C++ Users Journal</i>, 19(10):10–??, October 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Lorenzen:2001:AEI</p> <p>[Lor01] Bob Lorenzen. An algorithm for efficient image warping. <i>C/C++ Users Journal</i>, 19(9):??, September 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Loudon:2000:II</p> <p>[Lou00] Kyle Loudon. An introduction to interpolation. <i>C/C++ Users Journal</i>, 18(2):20–??, February 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Lowy:2000:MPO</p> <p>[Low00] Juval Lowy. Making primitive objects thread safe. <i>C/C++ Users Journal</i>, 18(3):85–??, March 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <p>May:2001:ECC</p> <p>[May01] Patrick May. Encapsulating CORBA components with the adapter and bridge patterns. <i>C/C++ Users Journal</i>, 19(2):??, February 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Meyers:2000:NClc</p> <p>[Mey00a] Randy Meyers. The new C: Integers in C99, part 1. <i>C/C++ Users Journal</i>, 18(12):65–??, December 2000. CODEN CCUJEX. ISSN 1075-2838.</p> | <p>Meyers:2000:NClA</p> <p>[Mey00b] Randy Meyers. The new C: Introducing C99. <i>C/C++ Users Journal</i>, 18(10):49–??, October 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Meyers:2000:NClb</p> <p>[Mey00c] Randy Meyers. The new C: It all began with FORTRAN. <i>C/C++ Users Journal</i>, 18(11):80–??, November 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Meyers:2000:HNM</p> <p>[Mey00d] Scott Meyers. How non-member functions improve encapsulation. <i>C/C++ Users Journal</i>, 18(2):44–??, February 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Meyers:2001:NCC</p> <p>[Mey01a] Randy Meyers. The new C: Compound literals. <i>C/C++ Users Journal</i>, 19(6):33–??, June 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Meyers:2001:NCD</p> <p>[Mey01b] Randy Meyers. The new C: Declarations and initializations. <i>C/C++ Users Journal</i>, 19(4):??, April 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <p>Meyers:2001:NClA</p> <p>[Mey01c] Randy Meyers. The new C: Integers, part 2. <i>C/C++ Users Journal</i>, 19(1):52–??, January 2001. CODEN CCUJEX. ISSN 1075-2838.</p> |
|---|--|

- Meyers:2001:NCIb**
- [Mey01d] Randy Meyers. The new C: Integers, part 3. *C/C++ Users Journal*, 19(2):??, February 2001. CODEN CCUJEX. ISSN 1075-2838.
- Meyers:2001:NCV**
- [Mey01e] Randy Meyers. The new C: Variable length arrays, part 2. *C/C++ Users Journal*, 19(12):??, December 2001. CODEN CCUJEX. ISSN 1075-2838.
- Meyers:2001:NCW**
- [Mey01f] Randy Meyers. The new C: Why variable length arrays? *C/C++ Users Journal*, 19(10):46–??, October 2001. CODEN CCUJEX. ISSN 1075-2838.
- Meyers:2001:NCX**
- [Mey01g] Randy Meyers. The new C: X macros. *C/C++ Users Journal*, 19(5):52–??, May 2001. CODEN CCUJEX. ISSN 1075-2838.
- Meyers:2001:DSS**
- [Mey01h] Scott Meyers. Distinguishing STL search algorithms. *C/C++ Users Journal*, 19(12):??, December 2001. CODEN CCUJEX. ISSN 1075-2838.
- Meyers:2001:SAV**
- [Mey01i] Scott Meyers. STL algorithms vs. hand-written loops. *C/C++ Users Journal*, 19(10):26–??, October 2001. CODEN CCUJEX. ISSN 1075-2838.
- Meyers:2001:TGE**
- [Mey01j] Scott Meyers. Three guidelines for effective iterator usage. *C/C++ Users Journal*, 19(6):10–??, June 2001. CODEN CCUJEX. ISSN 1075-2838.
- Meyers:2002:NCB**
- [Mey02a] Randy Meyers. The new C: `bool`, advice to C and C++ programmers. *C/C++ Users Journal*, 20(5):–??, May 2002. CODEN CCUJEX. ISSN 1075-2838.
- Meyers:2002:NCI**
- [Mey02b] Randy Meyers. The new C: Inline functions. *C/C++ Users Journal*, 20(7):47–51, July 2002. CODEN CCUJEX. ISSN 1075-2838.
- Meyers:2002:NCV**
- [Mey02c] Randy Meyers. The new C: VLAs, Part 4: VLA `typedefs` and flexible array members. *C/C++ Users Journal*, 20(3):??, March 2002. CODEN CCUJEX. ISSN 1075-2838.
- Meyers:2002:VLA**
- [Mey02d] Randy Meyers. Variable length arrays, part 3: Pointers and parameters. *C/C++ Users Journal*, 20(1):??, January 2002. CODEN CCUJEX. ISSN 1075-2838.
- Morana:2000:BBD**
- [Mor00a] Marco Morana. Browser-based directory access through LDAP and COM. *C/C++ Users Journal*, 18(7):34–??, July 2000. CODEN CCUJEX. ISSN 1075-2838.
- Moreno:2000:HDT**
- [Mor00b] Carlos Moreno. HTML document templates for CGI applications. *C/C++ Users Journal*, 18(9):10–??, September 2000. CODEN CCUJEX. ISSN 1075-2838.

- Moreno:2001:WIC**
- [Mor01] Carlos Moreno. wxWindows, an intuitive cross-platform GUI framework. *C/C++ Users Journal*, 19(5):18–??, May 2001. CODEN CCUJEX. ISSN 1075-2838.
- Morley:2002:UCT**
- [Mor02] Kevin T. Morley. Using constructed types in C++ unions. *C/C++ Users Journal*, 20(8):29–31, August 2002. CODEN CCUJEX. ISSN 1075-2838.
- Mott:2002:WKA**
- [Mot02] Jason Mott. Writing KDE applications. *C/C++ Users Journal*, 20(3):??, March 2002. CODEN CCUJEX. ISSN 1075-2838.
- Nakov:2001:AEM**
- [Nak01] Kalin Nakov. An asynchronous execution macro. *C/C++ Users Journal*, 19(11):??, November 2001. CODEN CCUJEX. ISSN 1075-2838.
- Nash:2000:IFT**
- [Nas00] Alan Nash. Introduction to function `try` blocks. *C/C++ Users Journal*, 18(10):32–??, October 2000. CODEN CCUJEX. ISSN 1075-2838.
- Nelson:2000:NPL**
- [Nel00] Erik Nelson. Network programming with Linux. *C/C++ Users Journal*, 18(9):26–??, September 2000. CODEN CCUJEX. ISSN 1075-2838.
- Nelson:2001:CDS**
- [Nel01] Mark Nelson. A C++ debug stream for Win32. *C/C++ Users Journal*, 19(8):10–??, August 2001. CODEN CCUJEX. ISSN 1075-2838.
- Users Journal**, 19(9):??, September 2001. CODEN CCUJEX. ISSN 1075-2838.
- Niec:2000:OSO**
- [Nie00] Todd Niec. Optimizing substring operations in string classes. *C/C++ Users Journal*, 18(10):40–??, October 2000. CODEN CCUJEX. ISSN 1075-2838.
- Nies:2002:TEE**
- [Nie02] Richard Nies. Tracing exceptions with an exception stack. *C/C++ Users Journal*, 20(4):14–??, April 2002. CODEN CCUJEX. ISSN 1075-2838.
- Niklas:2000:CSD**
- [Nik00] Michal Niklas. A class for scanning directories. *C/C++ Users Journal*, 18(4):60–??, April 2000. CODEN CCUJEX. ISSN 1075-2838.
- Nowak:2001:CCT**
- [Now01] Harald Nowak. C/C++ tips: Tip #7: A `remove_if` for `vector<T*>`. *C/C++ Users Journal*, 19(7):52–??, July 2001. CODEN CCUJEX. ISSN 1075-2838.
- Offer:2000:ELI**
- [Off00] Brad Offer. Error logging with Iostreams. *C/C++ Users Journal*, 18(4):52–??, April 2000. CODEN CCUJEX. ISSN 1075-2838.
- Padamadan:2001:CMC**
- [Pad01] Babu George Padamadan. A cookie manager class for Web applications. *C/C++ Users Journal*, 19(8):10–??, August 2001. CODEN CCUJEX. ISSN 1075-2838.

- Panzer:2001:TSC**
- [Pan01] John Panzer. A toolbox of string classes. *C/C++ Users Journal*, 19(7):10–??, July 2001. CODEN CCUJEX. ISSN 1075-2838.
- Pee:2001:GWS**
- [Pee01] James Pee. Guidelines for wrapping sockets in classes. *C/C++ Users Journal*, 19(12):??, December 2001. CODEN CCUJEX. ISSN 1075-2838.
- Pehrson:2001:DGI**
- [Peh01] Bret S. Pehrson. Documenting the graphic import filter interface. *C/C++ Users Journal*, 19(3):26–??, March 2001. CODEN CCUJEX. ISSN 1075-2838.
- Perry:2000:RNSa**
- [Per00a] Michael L. Perry. A reusable nonlinear system solver, part 1. *C/C++ Users Journal*, 18(6):??, June 2000. CODEN CCUJEX. ISSN 1075-2838.
- Perry:2000:RNSb**
- [Per00b] Michael L. Perry. A reusable nonlinear system solver, part 2. *C/C++ Users Journal*, 18(8):32–??, August 2000. CODEN CCUJEX. ISSN 1075-2838.
- Peterson:2000:CCT**
- [Pet00] Mark Peterson. C/C++ tips: Tip #4: Self destructing threads. *C/C++ Users Journal*, 18(12):44–??, December 2000. CODEN CCUJEX. ISSN 1075-2838.
- Philips:2000:DMS**
- [Phi00a] Lawrence Philips. The double metaphone search algorithm. *C/C++ Users Journal*, 18(6):??, June 2000. CODEN CCUJEX. ISSN 1075-2838.
- Phillips:2000:BRP**
- [Phi00b] Dwayne Phillips. Book review: *The Pragmatic Programmer*. *C/C++ Users Journal*, 18(9):66–??, September 2000. CODEN CCUJEX. ISSN 1075-2838.
- Phillips:2000:RIN**
- [Phi00c] Dwayne Phillips. Removing image noise with adaptive filters. *C/C++ Users Journal*, 18(12):10–??, December 2000. CODEN CCUJEX. ISSN 1075-2838.
- Phillips:2000:VDI**
- [Phi00d] Dwayne Phillips. Visualizing depth images via rendering. *C/C++ Users Journal*, 18(5):40–??, May 2000. CODEN CCUJEX. ISSN 1075-2838.
- Pinto:2002:PGC**
- [Pin02] Paulo Pinto. Programming in GNOME with C++. *C/C++ Users Journal*, 20(5):28–??, May 2002. CODEN CCUJEX. ISSN 1075-2838.
- Plauger:2000:JAV**
- [Pla00a] P. J. Plauger. Just another version of Algol. *C/C++ Users Journal*, 18(1):??, January 2000. CODEN CCUJEX. ISSN 1075-2838.
- Plauger:2000:SCCb**
- [Pla00b] P. J. Plauger. Standard C/C++: A singly linked list. *C/C++ Users Journal*, 18(2):8–??, February 2000. CODEN CCUJEX. ISSN 1075-2838.

- Plauger:2000:SCCe**
- [Pla00c] P. J. Plauger. Standard C/C++: `exit(0)`. *C/C++ Users Journal*, 18(5):10, 14, 16, May 2000. CODEN CCUJEX. ISSN 1075-2838.
- Plauger:2000:SCCa**
- [Pla00d] P. J. Plauger. Standard C/C++: Java standard time. *C/C++ Users Journal*, 18(1):??, January 2000. CODEN CCUJEX. ISSN 1075-2838.
- Plauger:2000:SCCd**
- [Pla00e] P. J. Plauger. Standard C/C++: Testing C++ library conformance. *C/C++ Users Journal*, 18(4):10-??, April 2000. CODEN CCUJEX. ISSN 1075-2838.
- Plauger:2000:SCCc**
- [Pla00f] P. J. Plauger. Standard C/C++: testing conformance. *C/C++ Users Journal*, 18(3):10-??, March 2000. CODEN CCUJEX. ISSN 1075-2838.
- Plauger:2002:CCP**
- [Pla02] P. J. Plauger. The C/C++ programming language. *C/C++ Users Journal*, 20(10):22, 24, 26-28, October 2002. CODEN CCUJEX. ISSN 1075-2838.
- Powell:2000:VNF**
- [PW00] Gary Powell and Martin Weiser. Views, A new form of container adaptors. *C/C++ Users Journal*, 18(4):40-??, April 2000. CODEN CCUJEX. ISSN 1075-2838.
- Pyritz:2002:TEL**
- [Pyr02] Bill Pyritz. A technique for efficient logging and monitoring of real-time systems. *C/C++ Users Journal*, 20(3):??, March 2002. CODEN CCUJEX. ISSN 1075-2838.
- Queisser:2000:CRW**
- [Que00] Andrew Queisser. Classes for reading and writing parameter blocks. *C/C++ Users Journal*, 18(10):22-??, October 2000. CODEN CCUJEX. ISSN 1075-2838.
- Qureshi:2001:IRU**
- [Qur01] Shehrzad Qureshi. Image rotation using OpenGL texture maps. *C/C++ Users Journal*, 19(9):??, September 2001. CODEN CCUJEX. ISSN 1075-2838.
- Reichard:2000:SC**
- [Rei00] Douglas Reichard. Shim classes. *C/C++ Users Journal*, 18(2):53-??, February 2000. CODEN CCUJEX. ISSN 1075-2838.
- Ring:2001:MPA**
- [Rin01] Michael C. Ring. MAPM, A portable arbitrary precision math library in C. *C/C++ Users Journal*, 19(11):??, November 2001. CODEN CCUJEX. ISSN 1075-2838.
- Rogers:2000:CFC**
- [Rog00a] Joey Rogers. Copying files from the clipboard to a command prompt. *C/C++ Users Journal*, 18(7):28-??, July 2000. CODEN CCUJEX. ISSN 1075-2838.
- Rogers:2000:SON**
- [Rog00b] Joey Rogers. The self-organizing neural network. *C/C++ Users Journal*, 18(6):??, June 2000. CODEN CCUJEX. ISSN 1075-2838.

- | <div style="text-align: center; border: 1px solid black; padding: 2px;">Rogers:2002:EVM</div> | <div style="text-align: center; border: 1px solid black; padding: 2px;">Schmidt:2000:UED</div> |
|---|---|
| <p>[Rog02] Joey Rogers. Encapsulating virtual memory in Windows. <i>C/C++ Users Journal</i>, 20(1):??, January 2002. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;">Saks:2000:CTPa</div> | <p>[Sch00c] Bobby Schmidt. Uncaught exceptions: Dies irae. <i>C/C++ Users Journal</i>, 18(2):85–??, February 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;">Schmidt:2000:UEN</div> |
| <p>[Sak00a] Dan Saks. C++ theory and practice: Replacing character arrays with strings, part 1. <i>C/C++ Users Journal</i>, 18(1):??, January 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;">Saks:2000:CTPb</div> | <p>[Sch00d] Bobby Schmidt. Uncaught exceptions: No no .NET. <i>C/C++ Users Journal</i>, 18(12):73–??, December 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;">Schmidt:2000:UER</div> |
| <p>[Sak00b] Dan Saks. C++ theory and practice: Replacing character arrays with strings, part 2. <i>C/C++ Users Journal</i>, 18(2):65–??, February 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;">Scanlon:2000:SWB</div> | <p>[Sch00e] Bobby Schmidt. Uncaught exceptions: Remembrance. <i>C/C++ Users Journal</i>, 18(5):75–??, May 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;">Schmidt:2000:UESb</div> |
| <p>[Sca00] Mike Scanlon. Secure Web-based licensing. <i>C/C++ Users Journal</i>, 18(11):42–??, November 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;">Schmidt:2000:UEA</div> | <p>[Sch00f] Bobby Schmidt. Uncaught exceptions: Semper fi. <i>C/C++ Users Journal</i>, 18(6):??, June 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;">Schmidt:2000:UESc</div> |
| <p>[Sch00a] Bobby Schmidt. Uncaught exceptions: Adventures of Aquaman. <i>C/C++ Users Journal</i>, 18(7):85–??, July 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;">Schmidt:2000:UEC</div> | <p>[Sch00g] Bobby Schmidt. Uncaught exceptions: Soft geek cafe. <i>C/C++ Users Journal</i>, 18(8):83–??, August 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;">Schmidt:2000:UESa</div> |
| <p>[Sch00b] Bobby Schmidt. Uncaught exceptions: comp.cuj.qa.moderated. <i>C/C++ Users Journal</i>, 18(3):89–??, March 2000. CODEN CCUJEX. ISSN 1075-2838.</p> | <p>[Sch00h] Bobby Schmidt. Uncaught exceptions: Standard deviation. <i>C/C++ Users Journal</i>, 18(4):81–??, April 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="text-align: center; border: 1px solid black; padding: 2px;">Schmidt:2000:UESd</div> |
| | <p>[Sch00i] Bobby Schmidt. Uncaught exceptions: Sunshine superman.</p> |

- [Sch00j] [Schmidt:2000:UET] *C/C++ Users Journal*, 18(10):73–??, October 2000. CODEN CCUJEX. ISSN 1075-2838.
- [Sch00k] [Schmidt:2000:UEB] Bobby Schmidt. Uncaught exceptions: Tempus fugit. *C/C++ Users Journal*, 18(1):??, January 2000. CODEN CCUJEX. ISSN 1075-2838.
- [Sch00l] [Schmidt:2001:UEC] Bobby Schmidt. Uncaught exceptions: The ballad of Ned Kelly. *C/C++ Users Journal*, 18(9):94–??, September 2000. CODEN CCUJEX. ISSN 1075-2838.
- [Sch01a] [Schmidt:2001:UEAb] Bobby Schmidt. Uncaught exceptions: 21st Century Man. *C/C++ Users Journal*, 19(1):80–??, January 2001. CODEN CCUJEX. ISSN 1075-2838.
- [Sch01b] [Schmidt:2001:UEAa] Bobby Schmidt. Uncaught exceptions: All good things. *C/C++ Users Journal*, 19(6):56–??, June 2001. CODEN CCUJEX. ISSN 1075-2838.
- [Sch01c] [Schmidt:2001:UEE] Bobby Schmidt. Uncaught exceptions: An Alan Smithee film. *C/C++ Users Journal*, 19(3):80–??, March 2001. CODEN CCUJEX. ISSN 1075-2838.
- [Sch01d] [Schmidt:2001:UEE] Bobby Schmidt. Uncaught exceptions: eWriter. *C/C++ Users Journal*, 19(4):??, April 2001. CODEN CCUJEX. ISSN 1075-2838.
- [Sch01e] [Schmidt:2001:UEF] Bobby Schmidt. Uncaught exceptions: Fuzzy math. *C/C++ Users Journal*, 19(2):??, February 2001. CODEN CCUJEX. ISSN 1075-2838.
- [Sch01f] [Schmidt:2001:UEI] Bobby Schmidt. Uncaught exceptions: International experts of mystery. *C/C++ Users Journal*, 19(9):??, September 2001. CODEN CCUJEX. ISSN 1075-2838.
- [Sch01g] [Schmidt:2001:UEN] Bobby Schmidt. Uncaught exceptions: Nevermind. *C/C++ Users Journal*, 19(8):65–??, August 2001. CODEN CCUJEX. ISSN 1075-2838.
- [Sch01h] [Schmidt:2001:UES] Bobby Schmidt. Uncaught exceptions: Standard languages: Ask for them by name! *C/C++ Users Journal*, 19(10):38–??, October 2001. CODEN CCUJEX. ISSN 1075-2838.
- [Sch01i] [Schmidt:2001:UEG] Bobby Schmidt. Uncaught exceptions: The great panjandrum. *C/C++ Users Journal*, 19(5):73–??, May 2001. CODEN CCUJEX. ISSN 1075-2838.
- [Sch01j] [Schmidt:2001:UEY] Bobby Schmidt. Uncaught exceptions: Your witness. *C/C++ Users Journal*, 19(11):??, November 2001. CODEN CCUJEX. ISSN 1075-2838.

- | | |
|---|---|
| <p style="text-align: center;">Schmidt:2002:STN</p> <p>[Sch02a] Bobby Schmidt. Straight talk on the name and content of Redmond's compilers and why <code>operator bool()</code> is rarely the right choice. <i>C/C++ Users Journal</i>, 20(9):42, 44–48, September 2002. CODEN CCUJEX. ISSN 1075-2838.</p> <p style="text-align: center;">Schmidt:2002:UED</p> <p>[Sch02b] Bobby Schmidt. Uncaught exceptions: Don't read this title! <i>C/C++ Users Journal</i>, 20(5):50–??, May 2002. CODEN CCUJEX. ISSN 1075-2838.</p> <p style="text-align: center;">Schmidt:2002:UER</p> <p>[Sch02c] Bobby Schmidt. Uncaught exceptions: Retreat. <i>C/C++ Users Journal</i>, 20(1):??, January 2002. CODEN CCUJEX. ISSN 1075-2838.</p> <p style="text-align: center;">Schmidt:2002:UESa</p> <p>[Sch02d] Bobby Schmidt. Uncaught exceptions: Space-time discontinuum. <i>C/C++ Users Journal</i>, 20(3):??, March 2002. CODEN CCUJEX. ISSN 1075-2838.</p> <p style="text-align: center;">Schmidt:2002:UESb</p> <p>[Sch02e] Bobby Schmidt. Uncaught exceptions: The spiral dance. <i>C/C++ Users Journal</i>, 20(7):52, 54–56, 58, July 2002. CODEN CCUJEX. ISSN 1075-2838.</p> <p style="text-align: center;">Seward:2002:SCC</p> <p>[Sew02] Robert Y. Seward. A stream class for calling perl from C++. <i>C/C++ Users Journal</i>, 20(1):??, January 2002. CODEN CCUJEX. ISSN 1075-2838.</p> | <p style="text-align: center;">Smereka:2000:TIS</p> <p>[Sme00] Richard Smereka. A TCP/IP socket location server. <i>C/C++ Users Journal</i>, 18(9):34–??, September 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <p style="text-align: center;">Smereka:2001:TCS</p> <p>[Sme01] Richard Smereka. Two classes for simple socket programming. <i>C/C++ Users Journal</i>, 19(5):34–??, May 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <p style="text-align: center;">Smith:2000:SBW</p> <p>[Smi00] Mark L. Smith. An STL-based <i>N</i>-way set. <i>C/C++ Users Journal</i>, 18(3):76–??, March 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <p style="text-align: center;">Smith:2002:IND</p> <p>[Smi02] J. Daniel Smith. Inside .NET's delegates and events using C++. <i>C/C++ Users Journal</i>, 20(9):12, 14, 16–18, 20–21, September 2002. CODEN CCUJEX. ISSN 1075-2838.</p> <p style="text-align: center;">Sorfa:2001:OSI</p> <p>[Sor01] Petr Sorfa. Open source IDEs for Linux/Unix. <i>C/C++ Users Journal</i>, 19(3):8–??, March 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <p style="text-align: center;">Stanley:2001:AET</p> <p>[Sta01] Ben Stanley. Adding exception testing to unit tests. <i>C/C++ Users Journal</i>, 19(4):??, April 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <p style="text-align: center;">Stroustrup:2002:CCCb</p> <p>[Str02a] Bjarne Stroustrup. C and C++: A case for compatibility. <i>C/C++</i></p> |
|---|---|

- Users Journal*, 20(8):22, 24–28, August 2002. CODEN CCUJEX. ISSN 1075-2838.
- Stroustrup:2002:CCC**
- [Str02b] Bjarne Stroustrup. C and C++: Case studies in compatibility. *C/C++ Users Journal*, 20(9):22, 24–28, 30–31, September 2002. CODEN CCUJEX. ISSN 1075-2838.
- Stroustrup:2002:CCS**
- [Str02c] Bjarne Stroustrup. C and C++: Siblings. *C/C++ Users Journal*, 20(7):28, 30, 32–36, July 2002. CODEN CCUJEX. ISSN 1075-2838.
- Sutter:2000:SMC**
- [Sut00] Herb Sutter. Sutter’s Mill: Constructor failures (or, the objects that never were). *C/C++ Users Journal*, 18(11):72–??, November 2000. CODEN CCUJEX. ISSN 1075-2838.
- Sutter:2001:CCR**
- [Sut01a] Herb Sutter. C++ conformance roundup. *C/C++ Users Journal*, 19(4):??, April 2001. CODEN CCUJEX. ISSN 1075-2838.
- Sutter:2001:SMC**
- [Sut01b] Herb Sutter. Sutter’s Mill: Containers in memory: How big is big? *C/C++ Users Journal*, 19(1):58–??, January 2001. CODEN CCUJEX. ISSN 1075-2838.
- Sutter:2001:SMS**
- [Sut01c] Herb Sutter. Sutter’s Mill: The string formatters of Manor Farm. *C/C++ Users Journal*, 19(11):??,
- [Sut01d] November 2001. CODEN CCUJEX. ISSN 1075-2838.
- Sutter:2001:SMN**
- Herb Sutter. Sutter’s Mill: To new, perchance to throw (part 2 of 2). *C/C++ Users Journal*, 19(5):66–??, May 2001. CODEN CCUJEX. ISSN 1075-2838.
- Sutter:2001:SMV**
- Herb Sutter. Sutter’s Mill: Virtuality. *C/C++ Users Journal*, 19(9):??, September 2001. CODEN CCUJEX. ISSN 1075-2838.
- Sutter:2001:SMW**
- Herb Sutter. Sutter’s Mill: Why not specialize function templates? *C/C++ Users Journal*, 19(7):65–??, July 2001. CODEN CCUJEX. ISSN 1075-2838.
- Anonymous:2002:MCD**
- Herb Sutter. Book review: *Modern C++ Design*. *C/C++ Users Journal*, 20(4):41–??, April 2002. CODEN CCUJEX. ISSN 1075-2838.
- Sutter:2002:ETI**
- Herb Sutter. Extensible templates: Via inheritance or traits? *C/C++ Users Journal*, 20(2):??, February 2002. CODEN CCUJEX. ISSN 1075-2838.
- Sutter:2002:SME**
- Herb Sutter. Sutter’s Mill — “export” restrictions, part 1. *C/C++ Users Journal*, 20(9):50, 52–55, September 2002. CODEN CCUJEX. ISSN 1075-2838.

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|---|--|
| <div style="border: 1px solid black; padding: 5px; text-align: center;">Sutter:2002:SMP</div> <p>[Sut02d] Herb Sutter. Sutter's Mill: A pragmatic look at exception specifications. <i>C/C++ Users Journal</i>, 20(7):59–62, 64, July 2002. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Sutter:2002:MHS</div> <p>[Sut02e] Herb Sutter. Sutter's Mill: The migrating habits of the Standard C++ library: a work in progress. <i>C/C++ Users Journal</i>, 20(5):42–??, May 2002. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Sutter:2002:SMT</div> <p>[Sut02f] Herb Sutter. Sutter's Mill: Toward a Standard C++0x library, part 1. <i>C/C++ Users Journal</i>, 20(1):??, January 2002. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Swaim:2000:SLR</div> <p>[Swa00] David C. Swaim II. A simple linear regression class. <i>C/C++ Users Journal</i>, 18(8):62–??, August 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Telford:2000:TDP</div> <p>[Tel00] Alex Telford. Taming the 3-D perspective transform. <i>C/C++ Users Journal</i>, 18(3):57–??, March 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Tennberg:2002:RGO</div> <p>[Ten02] Patrick Tennberg. Refactoring global objects in multithreaded applications. <i>C/C++ Users Journal</i>, 20(5):20–??, May 2002. CODEN CCUJEX. ISSN 1075-2838.</p> | <div style="border: 1px solid black; padding: 5px; text-align: center;">Thierauf:2000:EDP</div> <p>[Thi00] Rainer Thierauf. Extracting data from <i>X-Y</i> plots. <i>C/C++ Users Journal</i>, 18(11):10–??, November 2000. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Tilevich:2001:EST</div> <p>[Til01] Eli Tilevich. Extending the standard template library with association classes. <i>C/C++ Users Journal</i>, 19(9):??, September 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Timperley:2001:CCT</div> <p>[Tim01] Mark Timperley. C/C++ tips: Tip #5: A C/C++ comment macro. <i>C/C++ Users Journal</i>, 19(1):41–??, January 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Trudell:2002:AWC</div> <p>[Tru02] Bill Trudell. The Application Watchman class. <i>C/C++ Users Journal</i>, 20(7):16, 18–20, 22–24, 26–27, July 2002. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Vlasceanu:2001:GCB</div> <p>[Vla01] Cristian Vlasceanu. Generalizing the concepts behind <code>auto_ptr</code>. <i>C/C++ Users Journal</i>, 19(8):36–??, August 2001. CODEN CCUJEX. ISSN 1075-2838.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">Vlasceanu:2002:DME</div> <p>[Vla02] Cristian Vlasceanu. Debugging memory errors with custom allocators. <i>C/C++ Users Journal</i>, 20(4):6–??, April 2002. CODEN CCUJEX. ISSN 1075-2838.</p> |
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| <div style="text-align: center; border: 1px solid black; padding: 2px;">Wall:2001:BRR</div> <p>[Wal01] Graham Wall. Book review: <i>A Real-Time Programmer's Review of mC/OS-II. C/C++ Users Journal</i>, 19(10):32–??, October 2001. CODEN CCUJEX. ISSN 1075-2838.</p> | <div style="text-align: center; border: 1px solid black; padding: 2px;">Zolman:2001:SEM</div> <p>[Zol01] Leor Zolman. An STL error message decryptor for Visual C++. <i>C/C++ Users Journal</i>, 19(7):24–??, July 2001. CODEN CCUJEX. ISSN 1075-2838.</p> |
| <div style="border: 1px solid black; padding: 2px;">Weihe:2002:TIS</div> | |
| <p>[Wei02] Karsten Weihe. Towards improved static safety: Expressing meaning by type. <i>C/C++ Users Journal</i>, 20(9):32, 34–36, 38–40, September 2002. CODEN CCUJEX. ISSN 1075-2838.</p> | <div style="text-align: center; border: 1px solid black; padding: 2px;">Wu:2000:ECC</div> |
| <div style="border: 1px solid black; padding: 2px;">Yoder:2001:UTF</div> | |
| <p>[Wu00] Wenfei Wu. Effective contour creation with OpenGL texture mapping. <i>C/C++ Users Journal</i>, 18 (12):24–??, December 2000. CODEN CCUJEX. ISSN 1075-2838.</p> | |
| <div style="border: 1px solid black; padding: 2px;">York:2001:RAC</div> | |
| <p>[Yod01] Michael B. Yoder. Using template functions to customize library behavior. <i>C/C++ Users Journal</i>, 19 (3):42–??, March 2001. CODEN CCUJEX. ISSN 1075-2838.</p> | |
| <div style="border: 1px solid black; padding: 2px;">Zack:2001:DUG</div> | |
| <p>[Zac01] Randy Zack. Debugging under GNU/Linux. <i>C/C++ Users Journal</i>, 19(2):??, February 2001. CODEN CCUJEX. ISSN 1075-2838.</p> | |