

A Bibliography of Publications about the C# Programming Language

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Title word cross-reference

\$49.99 [Nau08a]. **\$54.99** [Nau08b]. **#** [KR18].

.NET [Fox04, Hol04, Nau08b, SKS08, AHG⁺04, ADM02, Ano02, Ano03b, Bal03, Bar03, BHW05, BS03, Bro09, Bui02, BW02, CSH03, CAGH02, FM02, FLF08, FJ03, GS05, Gri12b, Gri02, LN04, LRT⁺18, LH04, LM06, LL03a, LL03b, Mac08, May08, Mic09, NEG⁺10, Nil06, Oni03b, PH03, Per06, PW01, RW02, SG04, SJNH02, Shu05, SSRW02, Sub05, Tro01, Tro03, Tro05, UKH⁺04, Vic04, WAH03, YD04, Gro22, Tro10].

0-521-68761-6 [FV09].

1 [Nau08b]. **1-59059-955-1** [Nau08b]. **1.1** [Mac05a]. **10** [Alb22]. **'18** [ACM18].

2 [BRE06a, BRE06b]. **2.0** [HSH04, Mic07, Sch06a, Tro05]. **2001** [ACM01].

2003 [Fox04, Hol04, Int03, Int05a]. **2005**
 [Bak06, Bal06, Dav05, DS06, FH06, Fox06, Hof06, JM06, Ken05, Lho06, Lib05b,
 Mar05, Mur06, Pel05, Pel06a, Sha06b, Sha06a, Tro05, W⁺05, Wat06, W⁺06].
2006 [Int06]. **2008** [DD09, Fox08, Mac08, Nau08a, SD08]. **2009** [Kar11].
2010 [DD11, JF10, Mac10, Tro10, Wat10b]. **23272** [Int05b]. **2nd** [Nau08b].

3.0 [AAD07, AA08a, Ano05b, HT07, Hum06, LX08, May08, Mic09]. **3.5**
 [Mac08, May08, Mic09, Nau08b]. **334**
 [C#02, ECM01, ECM02a, ECM05, ECM06, ECM02b].

4 [ERH10, NEG⁺10]. **4.0**
 [AA10a, AA10b, GAL10, Mag10, Mic10, Sch10, Tro10, Wat10a].

5 [Nau08a]. **5.0** [Gri12a, Gri12b].

6 [Gro22].

70-306 [Ano02]. **70-310** [Ano03b]. **70-316** [Ano02]. **70-320** [Ano03b].

8 [Ano17].

95 [CSH03]. **978** [Ano17, Nau08a]. **978-1-59059-965-5** [Nau08a].
978-1-59327-759-8 [Ano17].

absolute [Bak06]. **Abstract** [McC04c, SSK13]. **Abstraction** [BS04].
abstractions [BCF04, SPP⁺10]. **access** [Hum06, Wil03]. **Acid** [RIS⁺17].
Acronyms [Bar01]. **activity** [CKL⁺13]. **Ada** [CSH03, KPPÉRO6].
adaption [AK09]. **adaptive** [SVY09]. **ADO.NET** [HSF03, VB02, Wil03].
adoption [Ano03a]. **Advanced** [Kim02]. **again** [STW15]. **Agent** [CDP16].
Agent-Based [CDP16]. **aggressive** [MGM⁺06]. **AI** [Lut03]. **algebraic**
 [KR18]. **alternative** [Ano05a]. **Alternatives** [Swa01]. **Alto** [ACM01].
Alzheimer [CDP16]. **Analysemodell** [BRE06b]. **Analysis**
 [Doy10, Ano05b, BRE06b, Doy08, FV09, GBJ⁺10, GBJ⁺12, GBJ⁺13, Gro22,
 McS10, SD12, Ano05b]. **Anchor** [MSK09]. **Anders** [Bar01]. **Annotated**
 [AHG⁺04, JPS07, MR04]. **annotations** [Kic04, PVR⁺20]. **Anonymity**
 [Bar01]. **apples** [BNK⁺07]. **application** [CKL⁺13, Dun03]. **Applications**
 [Gri12b, Ano02, Ano04a, CAGH02, CMLC06, LH04, PH03, SPP⁺10].
Applied [DR12, SSRW02, Wor04]. **Applying** [Lut03, Nil06]. **Approach**
 [JM06, JF10]. **Apress** [Nau08a, Nau08b]. **Architecture** [Wan11, Bal03].
Aren't [BHP⁺01]. **Arithmetic** [ACM18]. **ASP.NET**
 [Mac05b, BH02, ERH10, GKM⁺02, GKM⁺03, Hof03, HSH04, KMM⁺02,
 LH02, LH03, Mac05a, Oni03b, Oni03a, Rei02, Ruv04, UKH⁺04]. **assembly**
 [TCH10]. **Assessing** [Mey02]. **asymmetric** [CBGM12]. **asynchronous**
 [SK17]. **atomic** [ZHU⁺10]. **Atomicity** [JLP⁺14, AHM09]. **Attributes**

[Kic04]. **Audits** [Ano05b]. **Ausdrücke** [SKS08]. **automata** [ZWZ⁺14].
Automated [HP09, YH10]. **automatic** [SB07]. **Award** [Eri01].

Bad [BHP⁺01, BNK⁺07]. **Base** [AHG⁺04, Bal06]. **Based**
 [CDP16, RIS⁺17, AZLY18, Ano02, FV09]. **Basic** [Ano02, Ano03b, Gro22,
 PH03, SG04, Vic04, MSK09, Ano04a, BD05, Oni03b, Rus08]. **Batteries**
 [RIS⁺17]. **battlefield** [WT10]. **been** [Hun03]. **beginner**
 [Bak06, Buo03, Buo05, Sch01]. **Beginning** [BP04, BW02, CAGH02,
 CAGH04, FL02, GKM⁺02, GKM⁺03, HRA⁺05, KMM⁺02, Mac05a, Pen05,
 UKH⁺04, WEG⁺02, W⁺05, Wat06, W⁺06, Wat10b]. **best** [BD05, VB02].
beta [H⁺00]. **better** [ABE⁺02]. **between** [MP18]. **bible** [FPB⁺02].
Bibliography [Bee06]. **bis** [BRE06b]. **Black** [Tel06, Tel02, Wag02]. **Blame**
 [STW15]. **blocks** [ZHU⁺10]. **Bluetooth** [SG01]. **bodies** [MP18]. **Body**
 [GBJ⁺13, GBJ⁺10, GBJ⁺12]. **Book**
 [Ano17, Cir01, FV09, Tel06, Tel02, Wag02]. **Books** [Ano01]. **Bookshelf**
 [Gri02, Lut03, SG01, Wil01]. **both** [Ano04b]. **Brandon** [Ano17]. **Bridges**
 [Ano04a]. **brings** [Ano05b]. **Build** [Ruv04, Pel05]. **Builder** [Kar11].
Building [Ano04a, Gri12b, Lut03, PH03, Ano03a]. **built** [Ano04a]. **Business**
 [Lho06]. **Bytecode** [LN04]. **Bytecode-to-.NET** [LN04].

C [Cir01, Ano05b, Bru05, G⁺01, GK03, Hum03, Kar11, KR18, Kic04, MP18,
 Nod04, PW01, Ste02a, Ste02b]. **C#** [Ano02, Ano03b, Bak06, BD05, Bal06,
 Bra06, DD11, FH06, Fox04, Fox06, Fox08, Hof06, Hol04, JM06, JF10, Ken05,
 Lho06, Lib05b, Mar05, MöS06, Nau08a, Nau08b, Pel05, Pel06a, Sch06b,
 SJNH02, Sha06b, Sha06a, SKS08, Tro10, UKH⁺04, W⁺05, W⁺06, Wat10b,
 PVR⁺20, ADM01, ADM02, AAD07, AA08a, AA10a, AA10b, Alb22, ABE⁺02,
 Ano01, Ano03a, Ano04a, Ano04b, Ano05a, Ano05b, AW02, Arc02, AWvS⁺02,
 Bak02, BGM06, Bar01, BP04, Bar06, Bay07, Bay08, Bee06, BCF04, Bey01,
 BMT07, BH04a, Bis04, BHW05, Bis07, Bo02, BHP⁺01, BS04, BFGS05,
 Bro09, Bru05, Buo03, Buo05, BW02, CAGH02, CAGH04, CG05, CDP16,
 CDH⁺03, Co03, Cro01, C#02, Dav05, DS06, Dei02, D⁺03, DD06a, DD06b,
 DD09, DS12, DR12, Doy08, Doy10, DLW05, DAN02b]. **C#**
 [DAN02a, DAN03, DLE06, Dun03, ECM01, ECM02a, ECM05, ECM06,
 ECM02b, Ead01, ERH10, FPB⁺02, FHCM⁺02, FL02, Fru10, G⁺01, GC15,
 GS05, GK03, GKM⁺02, GKM⁺03, GAL10, Gri12a, Gri12b, Gri02, GBJ⁺10,
 GBJ⁺12, GBJ⁺13, Gro22, GN01, GWH05, HP04, H⁺00, HWG04, HWG06,
 HTWG08, HTWG11, Her02, HT06, HT07, HRA⁺05, Hum06, Hum03, Hun03,
 Int03, Int06, JPS07, JJOA07, Jon02, Jon04, KPPÉR06, Kar11, KMM⁺02,
 Kic04, Kim02, Lau17, Lew06, Lib01, Lib02a, Lib02b, Lib03, Lib05a, LM06,
 LM08, LX08, Lip01, Lut03, LL03a, LL03b, Mac04, MJ03, Mac05a, Mac05b,
 Mac08, Mac10, Mag10, Mac06, May08, McC03a, McC03b, McC03c, McC03d,
 McC03e, McC04a, McC04b, McC04c, McC04d, McC04e, McC05, Met04,
 Mey02, Mic07, Mic09, Mic10, Moj02, MP18, MöS04]. **C#**
 [ML04, Mur06, NEG⁺06, NEG⁺10, Nil06, Nod04, Oni03a, Pel06b, Pen05, PS17,

Per06, PSN⁺02, Pet02, PW01, Reg02a, RHSvS02, RW02, Ric06, Ric10, R⁺02, Rob02, RAC⁺03, RNG⁺04, Ruv04, SK17, SK08, Sax03, Sch01, Sch06a, Sch10, Sel04, SH04, Shu05, SSK13, Ske10, SSRW02, SD08, SG01, Stä05, SG08, SG10, Ste02a, Ste02b, Sub05, Tag03, TH04, THG⁺02, Tel02, Tel06, Tho02, TFRS03, Tro01, Tro03, Tro05, VB02, Wag02, Wag05, Wag10, WEG⁺02, Wat06, Wat10a, WLR05, WdC01, WNG03, Wil00, Win04, Wor04, YD04, dCP05, Ano17, FV09]. **C#-2005-Codebook** [Bay07]. **C/C** [Cir01]. **Cache** [CS06]. **Cache-conscious** [CS06]. **Calif** [ACM01]. **Call** [ZWZ⁺14]. **Callbacks** [Hum03]. **calling** [ZWZ⁺14]. **Campbell** [FV09]. **Can** [Reg02a]. **Capabilities** [DS12]. **Case** [BS04, HNTL12, KPPÉ06]. **Centre** [ACM18]. **certifying** [MSLL07]. **Chameleon** [SVY09]. **change** [GC15]. **chaos** [GBJ⁺10, GBJ⁺12, GBJ⁺13, GBJ⁺13]. **checking** [XJC09]. **checks** [SB07]. **choose** [Ano04b]. **Class** [AHG⁺04, Bal06, BHP⁺01, AK09, CDH⁺03, Fos05]. **Classes** [Fos05, McC03e, McC04c, PS17, CDH⁺03, Fek08, JJOA07, Tit13, TWBS09]. **CLR** [Ric06, Ric10]. **coallocation** [CS06]. **Code** [Ano05b, BHP⁺01, NBV14, BP04, FLF08, GBJ⁺13, PVR⁺20, SSK13, GBJ⁺10, GBJ⁺12]. **Codebook** [Bay07, Bay08, Bay07, Bay08]. **coding** [CDH⁺03]. **coercion** [STW15]. **Colin** [FV09]. **collaborative** [RRY10]. **Collection** [GMN21, KPHV11, PZM⁺10]. **Collections** [McC04b, SVY09]. **collectors** [HP09, KPS09, MSLL07, PPS08]. **college** [Gou08]. **column** [Hum03]. **COM** [Bey01]. **commerce** [Hof03]. **commercial** [GC15]. **Common** [BS03, Int05a, Int05b, Cro01, Hun03, MR04, WLR05]. **Compact** [YD04]. **companies** [Ano04a, Ano04b]. **Comparing** [KPPÉ06]. **Comparison** [CDP16, Kar11]. **Competitor** [Win04]. **Compilation** [JLP⁺14, CHP⁺08, JK13]. **compiler** [CMLC06, HP04, KSD12, MGM⁺06]. **compilers** [CHP⁺08]. **complete** [Bis04, Fox06, Fox08, Her02, Sch06a, Sch10, Tag03]. **completeness** [KBPS17]. **completion** [PGBG12]. **Complex** [GD07, Gou08]. **Components** [Rei02, Ano03b, PH03]. **Computer** [Bar01, GD07]. **Computing** [GK03]. **concept** [MSK09]. **concepts** [BP04, Ses08]. **concisely** [BH04a]. **concurrency** [BCF04]. **concurrent** [JPS⁺08, KPS09, PPS08]. **Conference** [ACM01, ACM18]. **CoNGA** [ACM18]. **conscious** [CS06]. **Construction** [LN04]. **contract** [XJC09]. **Contributing** [Cir01]. **controls** [Mac06]. **Convention** [ACM18]. **convergence** [KSD12]. **Conversion** [Moj02]. **convex** [MP18]. **cookbook** [HT06, HT07, TH04]. **Core** [Per06, Wag02]. **Correction** [BHP⁺01]. **Course** [Wan11, RHSvS02, SJNH02]. **creating** [ABE⁺02]. **Creation** [CDP16]. **Crosscut** [Kic04]. **CS1** [ABE⁺02, Reg02a]. **CS2** [ABE⁺02, Reg02a]. **CSharp** [BRE06a, BRE06b]. **CUP** [FV09]. **Curb** [JJOA07]. **curriculum** [Gou08]. **custom** [Mac06]. **cycle** [CKL⁺13].

dager [Jon02]. **Data**

[Lut03, CS06, Hum06, KR18, MJ03, McS10, MSK09, SB07, Wil03]. **Database** [Tho02]. **Databases** [Wat06, HRA⁺05, KMM⁺02]. **days** [Jon04].

DBA [Lut03]. **deadlock** [SK17]. **Debugging** [ZHU⁺10]. **deep** [Ano05b].
definition [BFGS05]. **Definitive** [Alb22]. **delayed** [FX07]. **Delegate**
 [Lip01]. **Delphi** [Kar11]. **Demystified** [Ken05]. **Department** [BHP⁺01].
dependencies [TWBS09]. **deployment** [RW02]. **Depth** [Ske10]. **descent**
 [Sax03]. **described** [Hun03]. **Design** [Doy10, Lut03, Met04, RIS⁺17, BH02,
 Bis07, CDH⁺03, Coo03, Doy08, Hof03, Lew06, Nil06, RW02, CMLC06].
Desktop [Gri12b, DAN02a, DAN03]. **detection** [SK17]. **develop** [Fek08].
developer [DB04, Lib05b, Swe06]. **developers** [Ses08, BD05]. **Developing**
 [Ano03b, BH04b, Ano02, SSRW02]. **Development**
 [RIS⁺17, Bak02, GD07, Gou08, RW02]. **DHTML** [BHP⁺01]. **diagram**
 [CKL⁺13]. **Diagrams** [ŠKKB25]. **Dijkstra** [SWS⁺13]. **dimensional** [MP18].
directed [PGBG12]. **Disasters** [Lut03]. **Discussion** [G⁺01]. **Disease**
 [CDP16]. **distance** [MP18]. **distributed** [RRY10]. **DITTO** [SB07]. **do**
 [Ano04b]. **Dobb** [Eri01]. **Documentation** [ŠKKB25]. **domain** [Nil06].
domain-driven [Nil06]. **down** [ABE⁺02]. **Dr.** [Eri01]. **driven** [Nil06].
Dumb [BHP⁺01]. **dummies** [Dav05, DS06, SD08]. **Dutch**
 [R⁺02, WNG03, FHCM⁺02, GN01, PSN⁺02, RHSvS02, SJNH02, WdC01].
Dynamic [Bar03, DLE06].

e-commerce [Hof03]. **easy** [Ano05a, Bak02]. **easy-to-use** [Ano05a]. **ECMA**
 [C#02]. **ECMA-334** [C#02, ECM01, ECM02a, ECM05, ECM06, ECM02b].
ed [Nau08b]. **Edition** [Bak06, Bar06, Pel05, Pel06a, Pel06b]. **Editors** [Cir01].
effect [GC15]. **Effective** [Wag05, Wag10, CDH⁺03]. **efficient** [NBV14].
einstiegen [FH06]. **Einstieg** [BRE06a]. **elements** [BGM06]. **embedded**
 [SD12]. **empirical** [PVR⁺20]. **Engine** [GBJ⁺13]. **enterprise** [RW02].
Entity [Ler10]. **entrance** [BRE06a]. **environment** [CSH03, Fos05, WAH03].
environment-passing [Fos05]. **errors** [BNK⁺07]. **Essential**
 [BS03, Mic07, Mic10, Oni03b, Oni03a]. **Essentials** [ADM01, ADM02].
Establishing [FX07]. **étape** [Sha06a]. **EU** [CDP16]. **Evaluation**
 [DS12, DR12, Wan11, PVR⁺20, SA09]. **Examining** [McC03b]. **examples**
 [Nil06, Oni03b, Oni03a, VB02]. **Exams** [Ano02, Ano03b]. **Excellence**
 [Eri01]. **Executables** [BHP⁺01]. **exotic** [GS05]. **Experience**
 [BHW05, BFL⁺11, WT10]. **expert** [Mac05b, Lho06]. **Exploiting** [BS04].
Exploring [JK13]. **Express** [Bak06, Bar06, Pel05, Pel06b, Pel06a].
expressions [PGBG12]. **Expressive** [HS08]. **Expressivity** [KR18].
Extended [AHG⁺04]. **extending** [Mag10]. **extensible** [McS10]. **extensions**
 [BMT07]. **Extensive** [Wan11].

F# [Shu05]. **family** [Kic04]. **fast** [Bak02, KCP⁺17]. **faster** [TWBS09].
Fault [RV13, GC15]. **fault-proneness** [GC15]. **financial** [Wor04]. **First**
 [Ste02b, Fos05, HSF03, HSH04, STW15, SG08, SG10]. **fixing** [LTZ14].
flexible [DLE06]. **Flint** [LTZ14]. **form** [JJOA07]. **Formal** [Stä05].
formalizing [BMT07]. **forms** [Mac06, Sel04, SG04]. **Fortify** [Ano05b].
forum [Reg02b]. **Foundation** [Nau08b, Mac08]. **foundations** [Lew06].

FPGA [LRT⁺18]. **fractal** [Gro22]. **fragmentation** [PZM⁺10].
fragmentation-tolerant [PZM⁺10]. **Framework** [AHG⁺04, ADM02,
 LL03a, LL03b, May08, Mic09, YD04, MSL07, PW01, Gri12b, Ler10]. **free**
 [KPS09]. **French** [Sha06a]. **freshman** [GD07]. **functions** [Tit13]. **fusion**
 [KBPS17]. **future** [Hum06].

G [KR18]. **Game** [Wan11, Buo03, Buo05, GD07, Gou08, Pen05, Swe06].
Garbage [GMN21, HP09, KPHV11, KPS09, MSL07, PPS08, PZM⁺10].
Garden [MSK09]. **GCC** [BHP⁺01]. **GDI** [Cha04]. **general**
 [AZLY18, MSL07]. **Generalized** [Hum03, KR18, WT10]. **Generating**
 [HBM⁺06, SSK13]. **Generation** [ACM18, NBV14]. **Generative** [DLW05].
generators [Lau17]. **Generic** [GK03, TWBS09]. **Generics** [MPO08, SD12].
German [BRE06a, BRE06b, Bay07, Bay08]. **Get** [LM06]. **GNU** [GDT⁺02].
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Grande/ISCOPE [ACM01]. **Graphics** [Cha04]. **Gray** [Ano17]. **Groovy**
 [AK09]. **GUESSTIMATE** [RRY10]. **GUI** [BH04b]. **Guide**
 [Ken05, Lut03, Bis04, Buo03, Buo05, MA03, Sch01, dCP05]. **guidelines**
 [BD05]. **gut** [SKS08].

handbook [CDH⁺03, Mac04, MJ03, TFRS03]. **Hardware**
 [GMN21, AHM09, CBGM12]. **Harmonizing** [Tit13]. **Haskell** [XJC09].
Hastlayer [LRT⁺18]. **Head** [SG08, SG10, Ano03a, Ano04b]. **Hello**
 [McC03b]. **Helveg** [SKKB25]. **Hi** [KSD12]. **Hi-Lite** [KSD12]. **hierarchies**
 [AK09]. **High** [LRT⁺18, Lut03, BFGS05, G⁺01]. **High-level**
 [LRT⁺18, BFGS05]. **High-Tech** [Lut03]. **higher** [MPO08, SWS⁺13].
higher-order [SWS⁺13]. **highly** [SPP⁺10]. **hindered** [Ano03a]. **Hogging**
 [Bar01]. **hook** [Kic04]. **hot** [CS06]. **hours** [FHCM⁺02, Fox04, Fox06, Fox08].
how-to [Wat10a]. **Huge** [BHP⁺01]. **hyper** [Gro22]. **hyper-fractal** [Gro22].

Ideas [BHP⁺01]. **idempotence** [RV13]. **IEC** [Int03, Int05a, Int05b, Int06].
IEEE [LL03b]. **III** [Tit13]. **Immersive** [Lut03]. **immutability** [GPP⁺12].
Implementation [LRT⁺18, PS17, Bal03, CMLC06, Dun03].
Implementations [LRT⁺18]. **improve** [Sub05, Wag05, Wag10].
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Industry [Bar01, Reg02b]. **Inferable** [TCH10]. **Information**
 [Int03, Int05a, Int05b, Int06, LN04]. **Infrastructure**
 [Int05a, Int05b, Bro09, MR04, WLR05]. **inleiding** [GN01, WdC01].
inspiration [Dun03]. **instruction** [YH10]. **Integrated** [GMN21, McS10].
integrating [BHW05, SPP⁺10]. **Intel** [BHP⁺01]. **Intelligence** [Lut03].
intelligent [Ano05b]. **interactive** [MSK09]. **Interfaces** [McC04e, WT10].
Internet [Bar01, RIS⁺17, Wil03]. **interpreter** [Fos05]. **Interruptible**
 [LKM06]. **Introduction** [McC03c, Bro09, D⁺03, GN01, GWH05, WdC01].
invariant [SB07]. **invariants** [FX07]. **ISAs** [HNTL12]. **ISB** [FV09]. **ISB-10**
 [FV09]. **ISBN** [Ano17, Nau08a, Nau08b]. **ISCOPE** [ACM01]. **ISO**

[Int03, Int05a, Int05b, Int06]. **ISO/IEC** [Int03, Int05a, Int05b, Int06].
iterators [LKM06]. **ivory** [Reg02b].

J# [GS05]. **Jacky** [FV09]. **Java** [ACM01, SKS08, Ano03a, Ano04a, Ano04b, Ano05a, Ano05b, Bar01, Bar03, BHW05, BHP⁺01, BS04, Bru05, DLE06, Ead01, Fek08, G⁺01, GK03, Hun03, KPPÉR06, Kic04, LN04, Lut03, PVR⁺20, Reg02a, SB07, SPP⁺10, Swa01, Win04]. **Java/C#** [BS04]. **JavaGI** [WT10]. **jetzt** [Pel06b]. **JIT** [JK13]. **Join** [Rus08]. **Jonathan** [FV09]. **JSP** [Ano05b]. **Julia** [Lau17]. **June** [ACM01]. **Just** [Bar01].

keynote [McK16]. **kick** [Hol04]. **Kids** [Sch06b]. **Killer** [Bar01, Hun03]. **kind** [MPO08]. **Kit** [Bar06, Ano02, Ano03b, Fox06, Fox08]. **kompakter** [Mös06].
kurz [SKS08].

Language [Bee06, BS03, C#02, DAN02b, ECM01, ECM02a, ECM05, ECM06, ECM02b, HTWG08, HTWG11, Int03, Int05a, Int05b, Mar05, MR04, WLR05, Wil00, Ano03a, Bro09, HWG04, HWG06, Jon04, KR18, Ses08, Swe06, TCH10, Vic04, Wag02]. **Languages** [Kar11, Ano04b, Cro01, GS05, Hun03, Int06, MSK09]. **Large** [CDP16, CHP⁺08]. **large-scale** [CHP⁺08]. **last** [YH10]. **Lead** [RIS⁺17].
Lead-Acid [RIS⁺17]. **Learning** [Lib02a, LM06, LM08, MSK09]. **Legacy** [BHP⁺01]. **Lehrgang** [Mös06]. **lernen** [FH06]. **lessons** [Kic04]. **lets** [Ano04a]. **Letters** [BHP⁺01]. **Level** [Bui02, BFGS05, LRT⁺18]. **Libraries** [BHP⁺01, Int05b]. **Library** [AHG⁺04, Bal06, GDT⁺02, Fax08, AHG⁺04].
lifetime [HBM⁺06]. **Lightweight** [SD12]. **limit** [Ano04b]. **linearizability** [LTZ14]. **Lines** [PS17]. **linking** [DLE06]. **LINQ** [Nau08a, AA08b, Hum06, Mag10]. **Lisp** [Kic04]. **Lite** [KSD12]. **Little** [Kic04, Wag02]. **Loader** [BHP⁺01]. **lock** [KPS09]. **lock-free** [KPS09]. **Long** [Kic04]. **Look** [Ano01, Hun03, Ste02b, HSF03, HSH04]. **Lost** [BMT07]. **lot** [Cro01, Hun03].

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