A Bibliography of Literate Programming

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Abstract

This bibliography records books and articles on the subject of literate programming, a term coined by Donald Knuth in [Knu84].

Title word cross-reference

= [Sar06]. 2 [Sar06]. 3 [Sar06]. 0.87b [Brixx].
1 [CDL95, Pre95]. 2 [Kre89, Pre95, Sew87a]. 21st [Ano94]. 268 [Chi92a].
3 [Ruc15]. 5th [EB04, NBC92, SMEN96, USE97].
6th [Lio96].

'88 [Gia89]. 8X [AO90].
90 [AAK01]. '93 [Ost93b]. '94 [BGG+94, Pur95]. '96 [IEE96]. '97 [USE97].

Abertay [SMEN96]. Abstract [BG87].
Abstraction [SC93b, Shu93, SC93a].
Abstraction-Oriented [SC93b, SC93a].
Accept [Hüs06]. Accept-and-Reject [Hüs06]. ACM [ACM93, Ano94].
Advanced [RW96]. Agile [PKB04b, EB04].
Aid [Hur96]. ALDES [Kre89].
ALDES/SAC [Kre89]. ALDES/SAC-2 [Kre89].
algebra [Kre89, Pag07]. Algebraic [vDHK96, Gia89].

Algorithm [Han95, Hüs06].

Algorithms
Announcing \[\text{Den87}\].

Annual \[\text{ACM93, Ano94, BN93, IEE90, IEE96, USE97}\]. AOPS \[\text{Shu93, SC93b, SC93a}\]. APL \[\text{Dic93, NSW93}\]. APLWEB \[\text{Dic93}\]. Application \[\text{Aki92, AAK01, BP93}\]. Applications \[\text{RW96, NBC92}\]. Applied \[\text{BC90d}\]. Approach \[vDHK96, Don01a, Kim97a, Lev87a, SW96\]. April \[\text{Sit96}\]. Architectures \[\text{Kim97a, Kim97b}\]. arithmetic \[\text{AAK01}\]. Arizona \[\text{Joy94}\]. Array \[\text{Mit88b}\]. Array- \[\text{Mit88b}\]. Art \[\text{Ruc15}\]. Aspects \[\text{VN02}\]. Assessment \[\text{Van90b}\]. Assignments \[\text{Hur96}\]. Assurance \[\text{IEE96, MP96}\]. Australasian \[\text{Ros96}\]. Australia \[\text{Ros96}\]. authoring \[\text{GS05}\]. Automatic \[\text{Bri96a, AAK01}\]. Available \[\text{Bzy95}\]. Avenarius \[\text{Kro90}\].
IDE [Rac12]. Idee [Fra97]. II
[Don01b, Lei03a, Lei03c, Mor94].
Implementation [FH95, Mit88b].
Implementations [Han97, Ram94a].
Implementierung [Kuh89].
Implementing [PL92, Lun11, Zuk97].
Improved [OC90a]. improving [Dun95].
Increasing [MP96]. Independent [Rac12, Ram89, VR89, vAK92a, Coa98a, vAK92b].
indexes [Knu94]. input [Sab94]. Institute [IEE96]. Instructions [RF97].
Integrated [BGG+94]. Integrating [AMS97, DN07].
Interactive [Bro88a, BC90c, Sla90]. interaktiven [Fra97]. Interface
[HLR97, Cze90]. Interfaces [Han97].
Internal [VN02]. International [Gia89, IEE90, NBC92, Sit96, EB04, FG96, Mah96].
Interscript [Ska98a, Ska98b].
Intersections [Sha04]. Interview [Adv00].
Introducing [RW96]. Introduction
[Chi92b, CH95a, Kyr95, Lin95b, Pfa04].
Introductory [Wit96a, Wit96b, Wit96c].
ISSAC [Gia89]. Italy [Gia89]. Iterative
[Don01b].

James [Ano10c]. Java
[Ait96, Dwe00, Sah02]. javadoc [Ait96]. Joe
[Rob13]. Julia [Pas17]. July
[Gia89, NBC92, Ros96, SMEN96, USE97].
June [EB04, IEE96].

Knowledge [DN07]. Knuth
[Bir92, Adv00, DS94, Ruc15, Thi86].
Konzeption [Fra97]. Konzeptionelle
[Sch92]. Krommes [Kre90].

Language
[Ano10c, BC90e, vDHK96, Ram89, SDDD12, VR89, Wai93, vAK92a, GS05, vAK92b].
Language-Independent [Ram89, VR89].
Languages [Ano94, Knu94a, PL92]. LEDA
[MN99]. Lehrerausbildung [Fra97]. length
[Han94]. Leo [Rea02a, Rea02b, Swa98].

Lesk [Ano10c]. Letters [Big99, Syr99]. Lex
[SM96]. Library [Pla92, LLAK05]. License
[Ano10b]. life [BC90b]. life-cycle [BC90b].
Lindsay [Thi89]. Linear
[Don01b, Ram96].
Linger [Han95]. Lions' [Lio96]. LIPED
[BG92]. Lisp [Hou92, Ram88]. Lite
[MGCR96]. Literacy [DN07, Vec17, Sha04].
Literate [AMS97, vA90, Ano98, Ano10b, AO90, BC87, BK86, BKM96, Bir92, BG92, Bri93, Bri96a, Bri96b, Bri96c, Bri96d, Brixx, Bro88a, BC90c, BC90d, BC90e, Bzy95, Chin92b, Chin92c, CS96, Con98b, CH95a, CH95c, CH95b, CB91, Cov98, Den87, DDPA96, DPDD96, DS94, DS97, DiC93, DN07, Dug93, Dun95, Dwe00, Gur94, Ham95, Ham88, HS96, Ben97, Her96, Hym94, Jac87, Joh96, JH97, Knu97a, Knu97b, Knu96, Knu93b, Knu94a, Knu93a, Knu98, Kyr95, Lec85, Lee94, Lei02a, LH07, Lev97b, Lev93, Lin92, Lin94a, Lin94b, MM94, Mit88a, MGCR96, Mot90, Ost93a, Ost93c, Ost95, Pap90, Par96, Pep91, PKB04b, QW95, Ram91, RM91a, RM91b, Ram92, Ram94b, Rea02a, Rea02b, RL03, Rou05, RB98, Sah02, SP92, Sch92, SDDD12, Sew89, SC93b].

Literate [SC94, SBR94, So97, SM93, SM96, Thi84, Thi86, Tun89b, VH87, VJ87, VHC88, VL89, VR89, Van90a, Wit96, Wit96a, Wit96b, Van90b, Zen91, van95, vAK92a, And02, AAK01, Bro88b, BC90a, BC90b, BP93, CM92, CDL95, Chi10, Fox90, Gur90, GW90, GW91, Hou92, Knu94, KH91, KH92, LLA05, MP96, MG94, PH90, PKB04a, Pre95, Ram88, RS99, Roy96, Sab94, Shu93, SC93a, SW96, SS91b, SS91a, Tun89a, Wit96c, Wu90, vAK92b, Chin92a, Fra97, SD95, Moo03].

Literate-Programming
[CB91, Ram92, AAK01, LLA05, Fra97].
Lizards [Swa98]. Logic
[DDPA96, DPDD96, FG96, Mah96].
London [BN93]. Long [Han95]. Look
[Lin98a]. Lout [Ano10a]. LyX [Gor08].

National [IEE96]. Need [Ram92, Ram91]. nonlinear [Ram96]. Notation [Wit96a, Wit96b, Wit96c]. November [Ost93b, Pur95]. Noweb [Ano10c, Kyr95, Ano10a, Mac98, JJ97]. Nroff [Ano10c]. Numerical [Don01a, Don01b]. Nuweb [Bri93, Brixx].

Object [MM94, LLAK05]. Object-Oriented [MM94, LLAK05]. odfWeave [Kuh06]. OOP [Don01a]. open [Pag07, Kuh06]. Operators [Ram98, Ram96]. Oppermann [Kro90]. ordering [Sab94]. Oriented [MM94, SC93b, LLAK05, Shy93, SC93a]. Orlando [Sit96]. Ossanna [Ano10c]. Otago [Pur95]. Outlines [Rea02b]. output [Sab94].

AO90, BC87, BK86, BKM86, BG87, BG92, Bri93, Bri96a, Bri96b, Bri96c, Bri96d, Brixx, Bro88a, BC90c, BC90d, BC90e, Chi92a, Chi92b, Chi92c, Coa98b, CH95a, CH95c, CH95b, CB91, Cov98, Den87, DS97, Diec93, DN07, Dwe00, Gur94, Ham88, HS98, Hen97, Hur96, Jac87, JJ97, KC02, Kim97a, Kim97b, Knu83b, Knu84, Knu92, Lec85, Lee94, LH07, Lev87b, Lev93, Lin89a, Lin89b, MM94, MGCR96, Mot90, Nor99a, Nor99b, OC88b, Oma88, Ost93a, Ost95, Pap90, PKB04b, RM91b, Ram92, Ram94b, Rea02a, Rou05, Ruc15, RB98, SP92, SD95, Sch92, SDDD12, Sew89, SC93b, SC94, ST90, SM93, SM96, Swa98, Thi84, Thi86, Tun89b, VH87, VJW87, VHC88, VL89, VR89, Van90a, Yee17, Wit95. Programming [Wit96a, Wit96b, Van90b, vA90, vAK92a, And02, AAK01, Bro88b, BC90a, BC90b, BW91, BP93, CM92, CS96, Chi10, Dug93, Dun95, EB04, Fox90, FG96, Gur90, GW90, GW91, Ham95, Hol03, Hou92, KH91, KH92, KC92, Kyr95, Lin92, LLA05, Mah96, Mit88a, Moo03, MP96, MG94, NSW93, Nor90, OC88a, Ost93c, PH09, Par96, PG02, PKB04a, Pre95, QW05, Ram88, Ram91, RM91a, RS90, Sab94, Sah02, Sei90, Sha04, Shuf93, SC93a, SS91b, SS91a, Tun98a, Wit96c, Wu90, Zen91, vAK92b, van95, Bir92, Fra97, Kuh89, Sot97, DS94].

Programs [BM90, BA86, DDPA96, DPDD96, Knu94, Roy06, Sen92, SS92]. Project [RM91b, RM91a, BW91, PG02]. Projekten [Sch92].

Propaganda [Lee94]. Prototyping [vDKH96, Cze90]. pseudocode [Roy06]. publication [Thi03]. Python [Zuk97].

Quality [SMEN96]. quantum [QW05]. quaternion [AAK01]. query [Cze90]. Queue [Pap90].

R [Sar06, Fil08, GB06, Lei02b, Rac12]. R/Sweave [GB06]. Rambutan [Sah02].

rapid [Cze90]. Readable [BM90]. Real [CH95b]. ReduX [Mor94]. Refer [Ano10c].


Reusability [Pap90]. Reusable [Han97].

Reuse [DN07, Hen97, Sit96, CS96].

Reverse [Knu96]. Review [Bir92, Thi89, Dug93]. Revisited [Han94].

roar [NTW91]. Role [BC87, BC90b]. Rome [Gia89]. Routines [Don01a, Don01b].

RStudio [Rac12]. Runoff [Ano10c].


Self [Gur90]. semantics [Ruc05].

semiliterate [Lum98]. September [FG96].


SIGACT [Ano94]. SIGACT-SIGPLAN [Ano94]. SIGCSE [Joy94]. signal [Sla90].

SIGPLAN [Ano94]. Simple [Bri93, Brixx, Ram88, Ram96, SM96, QW05]. Simplified [Ram94b].

Situated [MM94].
skills [Dun95]. Skribe [GS05]. Skribilo [Ano17]. Smalltalk [Ost93c, Ost95, RS89].

Software
AMS97, Ano10a, Ano10b, BDM97, BC90d, DN07, Han97, Kre89, Pur95, SMEN96, Sit96, BC90b, Car95, EB04, Ham95, Sew87a, Sch92.


Stanford [Knu93b, Knu93c]. Stat [Lum98]. Statistical [Lei02a, LR03, RL03]. statistics [NTW91]. STOL [KHH92, KHH91].

Structured [Knu86a, KL93, TM98, PG02, SR94, SW96, TM98a]. Structures [Bet05].

Student [Hur96]. Students [MM94]. study [Pep91]. Style [Chi92b, OC88b, Oma88, OC90b, OC88a].


Sweave
Bet05, Fil08, GB06, Gor08, Kuh06, Lei02a, Lei02b, Lei03a, Lei03c, Lei03c, Lum11, Rac12, Sar06, MR99. SWEB
[SM93, SM96]. Sydney [Ros96]. Symbolic [CM92, Gia89]. Symposium [ACM93, Ano94, Gia89, Joy94, FG96, Mah96]. syntax [Ruc05]. synthesis [Sab94]. System [AO90, HLR97, IEE90, Ano83a, KL93, SP92, SC93b, WB89, Bzy95, Car95, GW90, GW91, Pag07, Sew87a, Sh93a, SC93a, Wu90, Zen91].

Systems
[RB98, Cze90, Gur90].

Tabular
[Mit88b]. Tabular- [Mit88b]. Tag
[SM93, SM96]. tailored [Gur90].

Taxonomic
[Oma88]. Taxonomy [OC88b].

Tbl [Ano10c]. Tcl [USE97]. Tcl/Tk
[USE97]. Teach [SC94]. Teaching
[CDL95, MM94, NTW91]. Team
[RM91b, RM91a]. tears [NSW93].

Technical [Joy94]. Techniques
[Han97, LLAK05, MP96, NBC92].

Technology [IEE96, Par96].

Teilrealisierung [Fra97]. testing [Bal89].

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[BM86, Thi89, Lei03b, Sab94]. Theme
[KC02]. Theme-Based [KC02]. Third
[IEE90, IE89]. Thirty [Chi10]. thoughts
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[USE97]. Tool [BA86, Bri93, Bri93x, vAK92a, Bro88b, vAK92b]. Tools [Ano98, BC87, DS97, KC92, Lee94, Ram92, Ram91, ST90].

Tour [Han94]. toxml [Mac98].

Transactions [Jac87, VJW87]. Translating
[Mli94]. Trap [Ram94a]. Trap-Based
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[Ano10c, Ano10a, Ano10c]. TUG [BP93].

tuneup [Knu21]. Tutorial [Wii00, Ska98b]. Twenty
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[BG87]. typesetter [Coa98a].

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[Oma88, OC90b]. Typography
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UIMS
[Aki92]. UK [SMEN96]. Ultimate
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[Ruc05]. Undo [Zuk97]. University
[NBC92, Pur95, Ros96, SMEN96]. UNIX
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User
[BN93, DN07, Don01a, Don01b]. HLR97, Lei02c, MC91, Wi92, PG02]. Using
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Validation [RB98]. VAMP [vA90, vAK92a, vAK92b]. Variant [Thi86].
Version [Brixx, KL93]. via [Fil08]. View [Chi92a, Chi92c]. views [JAC94].
Vignettes [Lei03a, Lei03c]. Visualization [BDM97]. volumes [Ruc15]. Vorschläge [Sch92]. vs [Kro90].

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**Kimber:1997:USA**


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**Knuth:1982:FPG**

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Knuth:1999:DT


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Knuth:2003:SPD


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Knuth:2021:TT


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