A Complete Bibliography of Publications of
Beresford N. Parlett

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Abstract
This bibliography records publications of Beresford N. Parlett.

Title word cross-reference

\((A - \lambda M)x = 0\) [NNOP86], \((K - \lambda M)z = 0\) [Par80a, Par81d]. 2
\([PH91, PH92, PH94]\). \$24.80 [Par79]. 3 [ZPP05a, ZPP05b]. \(AX = b\) [Par81c].
dqds [PM00, PM02]. Eig3 [For64]. \(\exp(Bt)\) [PN85]. \(K\) [Par80a, Par81d].
LDLt [Par00b]. LR [FP09, GP11, Par64a]. \(LU\) [Par67a, PP73]. \(M\)
[Par80a, Par81d]. \(N \times N\) [Par69]. Eig [Var66]. \(qd\) [FP92a, FP92b, FP93a,
FP93b, FP94, GP11, PF94a, PF94b, Par95, PF95, Par97]. \(QL\) [PH78]. \(QR\)
[LP88, Par65a, Par67a, Par67d, PK69, PL93, Par00a, Par66d, PP73]. \(T\)
[Par00b]. \(\varphi\) [Koi09].

- functions [Koi09].


517 [CFP77].

68077a [HP92b]. 68077b [HP92b].

880 [MVDP09]. 89 [KvSR90]. 894 [Koi09].

94e [HP92b].

= [Abs80, Alb91].

Accuracy [DMPV07a, Par66b, DMPV08, Par05]. Accurate [BP00, FP92a, FP92b, FP93a, FP94, MNP83, MNP84, PN86, BPV00, BP03, BPV06, PN85].

Acta [Ise95]. Advanced [MGD93]. ahead [PT81b, TLT84, PTL85].

Algebra [Lew94, MGD93, WR71, RRV93, SP09]. Algebraic [Par66a].

ALGOL [For64, Var66]. Algorithm [DPV04, DPV05, LGP14, MPV05, Par64b, Par68, PH78, PS79, PR81, PSS82, Par90b, Par94, Par00a, Par02b, PV04, SS17, BEK97, DH03, DPV06, FP09, HP77, HP78, Koi09, MPV06, Par65a, Par66c, PK90, PS77, Par80b, PT81b, PNO82a, Par82a, PTL84, PTL85, Par87b, PC90a, PM00, PM02, RBS66, CFP77, Koi09, MVDP09, Par67d]. Algorithms [CW85, FP92a, HP77, Par71, PNOJ85, BOW77, FP92b, FP93a, FP93b, FP93c, FP94, FP95, GP11, Par67a, Par95]. allow [LP08]. Amer [HP92b].

Among [Par76a, PNOL88, Par92b]. AMS [RSS96]. Analysis [KP74, Par71, Par90a, SS17, BOW77, GP90, NN94, Par77c, Par78, Par79, Par81b, Par87a, RSS96, SCI*96, WG96]. Analytic [Par81c]. anyone [Par67b]. Application [PD97]. Applications [MGD93, Par62, Num85, SP86, Par74a]. Applied [GL84, Lew94, Par64c, RSS96, GL82, GL86]. approaches [PH96].

Approximate [KPJ82, PPV93, PPv95]. Approximation [BIP97].

Argonne [BR76]. art [Par87c]. Assigned [KPRV97]. augmented [BPW05].

August [MGD93, Mor69, RSS96]. automated [Ard80].

B [HP92b, Par81a]. Balancing [PR69]. Based [Par92c, TW92, HP92b, Koi09, Par89]. Basic [Par68, Par92c, HP92b, Par89]. be [Ard80, Par72]. Behandlung [Alb91]. Belgium [MGD93]. Beresford [Bun95]. Berlin [Par79]. bidiagonal [Par05]. bidiagonals [Par97, Par98a]. Bisectors [Par71]. black [PN089]. Block [PS87b, SP86, SP88, Koi09].

Ecole [GGMP88]. ed [Par74a]. Edinburgh [Mor69]. Editor [Par67e].

Editors [HP92b]. Effect [NNOP86, PNON84]. Efroymson [PT81a].
eigenpair [MPV06]. eigenpairs [Par03a]. Eigenproblems [PR81, PTL84].

Eigen solvers [DMPV07a, DMPV07b, DMPV08, MVDP09]. Eigensystems [KPJ82]. Eigenvalue [BP00, CW85, For64, Par64c, Par65b, Par66a, Par80c, PT81a, PSS82, Par98b, PKS02, PV04, Var65, Alb91, BPV00, BP03, BPV06, NNO86, NOPT80, NOPT83a, PPV93, PPv95, Par62, Par83a, PL92, Par10].

Eigenvalues [CFP77, Par67b, Par84, PNO85, CFP75, FPD12, Par67e, PR81, Par73a, Par82a, Par83b, PNOS3, Par87c, Par96a]. Eigenvector [PWW83, PW84, PDF16]. Eigenvectors [CFP77, DP02, DP03, DP04a, CFP75, DP04a, PR69, Par87c, Par96c, Par96b].

Eigenwertaufgaben [Alb91]. Element [NOP85, NOPR88, PNO82b, BOW77, LNOSP82, NOPT83b, Par76b, Par77a, PNOL81, PNOR87].

Elements [Par76a]. Engineering [GL84, Abs80, Arde80, GL82, GL86].

enlighten [Par08]. entertain [Par08]. entries [Par03b]. equation [FPD95].

Equations [BP71, GGMP88, MMP11, PR70, Par74a, NOPT83b, Par80b].

Ergodic [Par70]. Error [PNO85, Par76b, Par77a, PNO83].

Estimate [Koi09]. Estimating [PSS82]. Explicit [KPRV97]. Exponential [MPN84, MNP83, PN86].

Extending [LNOS82, PNOS81]. extracting [Par87c]. Extraction [Par84, Par83b].

Extremal [BPS94].

F [HP92b]. F2 [CFP77]. factored [Par03a]. Factorization [PW75, PD97, ZPP05a, GP88, GP90, PW77].

Fail [PV04]. failure [PL91].

far [KP76, KP78a]. Fast [LNOSP82, PNOL81]. Februar [Alb91].

February [Alb91, BBG+95]. Federation [Mor69]. Fernando [PD97]. Fields [ZPP05a, ZPP05b]. Fifth [GL82, Lew94]. Fill [LNOSP82, PNOL81]. Fill-in [LNOSP82, PNOL81]. find [FPD95]. finding [Par67e]. Finite [LNOSP82, BOW77, NOPT83b, Par76b, Par77a, PNOL81]. Finite-element [LNOSP82]. First [GGMP88, GGMP88]. Form [PF75, PL82, Par92a, Par69, PL81, Par90c].

Formulations [BOW77].

Forward [PL93, LP88, PL91]. Fourier [Par82b].

France [GL82, GL84, GL86, GGMP88]. Francisco [BBG+95]. Free [LNOSP82, PNOL81]. French [Par73a]. frequencies [PNON84]. Frequency [PH96].

Fully [Par94]. Function [MPN84, MNP83, Par72, Par03b].

Functions [Par74c, Par76a, Par09b, BEK97, DH03, Koi09]. Future [GOP+79, GOP+80].

G [PT81a, Par81a]. Gaps [DP02, DP03, DP04b].

General [Par74b]. Generalized [BPW05, RBS66]. Geometric [PP73, Par73a]. géométrique [Par73a].

German [KP78b]. Germany [BOW77]. Gersgorin [Par09a]. Givens [GP91].

Global
[Par68, PH78, HP77, HP78]. Glued [DPV05, PV09]. go [KP76, KP78a]. Goldstine [Par79]. GR [Par10]. Gradient [NOPR88, LP08, PNOR87]. Gram [Par96b]. growing [PNO82a]. Guide [Par81a].

H [HP92b, Par66a, Par79, Par87a, Par90a]. Hadamard [Par96d, Par07]. Heidelberg [Par79]. Herman [Par79]. Hessenberg [Par66c, Par67c, Par68, Par73b]. Hessian [ZPP05a]. Higham [Par09b]. History [Nas90, Par79]. hyperbolic [Par05]. hypercube [GP88, GP90]. Hyperdominant [KPRV97].

IFIP [Mor69]. Ihren [KP78b]. II [Par62]. Implement [NOPEJ87, NOP84]. Implementation [DPV04, PNOJ85, PH91, DPV06, PM00, PM02]. Implicit [FP93c, FP95, PS77]. Improved [LGP14]. Indefinite [BP71, PC88, PC90a, PC90b]. independence [Par62]. Independent [MMP11]. inequality [EM95]. Influence [PW75, PW77]. Information [Mor69, Par92c, TW92, HP92b, Par89, Mor69]. Information-Based [Par92c, TW92, HP92b, Par89]. Infrastructure [DMPV07b, MVDP09]. ingénieur [Abs80]. inner [PC88, PC90a]. Instability [PL93, LP88, PL91]. Institute [MGD93]. Interlacing [HP92a, HP91]. International [Abs80, BP00, BCEP94, GL82, GL84, GL86, GGMP88, KvSR90, Mor69, Abs80]. Invariant [Par66d, Par96a, VP11]. Inverse [PDF16, Koi09, RBS66]. Invert [PS87a, PS85]. Ising [PH91, PH92, PH94]. issue [BP03, BPV06]. Iteration [Par74a, NOPT80, NOPT83a]. Iterations [PP73, LP08].

J [BIP97, HP92b, Par66a, Par74a, Par81a, Par09b]. J. [GP91, Par87a, Par90a]. January [GGMP88]. July [RSS96]. June [Gre72, Lew94].

Kahan [Bun95]. Kent [RRV93]. Können [KP78b]. Kostant [SP09]. Krylov [Par10, PV93, PPv95]. Laboratory [BR76]. Laguerre [Par62, Par64c]. Lanczos [BCEP94, CW85, KP74, KP76, KP78a, NOPT80, NOPT83a, NOPT85b, NOPR88, PS77, Par80b, PT81b, PR81, Par82a, PNOJ85, PNOR87, Par87b, PNOL88, PNO89, PC90a, Par90b, Par92b, Par94, PS79, PSS82, PTL84, PTL85]. LAPACK [DMPV07a, DDP+07, DMPV07b, DMPV08]. Large [CW85, MGD93, PR81, Par80a, Par81d, PTL84, Par74a]. Largest [PSS82, PKS02]. Letter [Par67e]. Leuven [MGD93]. Libraries [DDP+07]. Lie [SP09]. Linear [BP71, Lew94, MMP11, PR70, Par74a, SP09, WR71, BPW05, Par62, Par80b, RRV93, MGD93]. Lines [ZPP05a]. LINPACK [Par81a]. Localization [VP11]. look [Par80b, PT81b, PTL84, PTL85]. look-ahead [PT81b, PTL85].


Mathematics [Gre72, Par79, RSS96]. Matrices [BPS94, DPV05, KP74, KPJ82, KPRV97, Par66d, Par67c, Par68, Par74a, Par74c, Par74b, Par76a, Par84, PS87a, PS08, Par09b, PDF16, BEK97, DP04a, FP95, LP08, Par62, Par66c, Par67c, Par69, Par73b, PT81b, PWW83, Par83b, PW84, PS85, PTL85, Par03a]. Matrix [BKP76, BR76, CFP77, NN94, Par64c, Par65b, PR70, PT81a, PKS02, SS17, BPP81, BP66, CFP75, DH03, DP10, EM95, FP09, FPD12, Par62, PR69, PF75, PNO82a, PN86, Par91, Par02a, Par05, PB06, PV09, Par10, RBS66].

mechanics [Par87c]. meets [SP09]. Memory [BPS94]. Method [Par64c, NNOP86, NOPT83b, Par62, PH92, PH94]. méthodes [Par73a, Abs80]. Methods [BP71, GL84, GGMP88, Par64a, PL81, PL82, RW67, Abs80, BPW05, GL82, GL86, Par73a, Par83a, PNON84, Par10, Par10].


North [BCEP94]. Note [Par64b, GP90]. Notes [For64, Par64b, Par66d, Par67c, Par69, Var66]. number [Par69]. Numbers [CFP77, CFP75]. Numerica [Ise95]. Numerical [Abs80, GOP+79, GOP+80, Par83a, Par90a, RRV93, RGO+79, WG96, CH90, Par77c, Par78, Par79, Par81b, Par87a, RSS96, SCI+96, Alb91, Par10, RRV93].

numériques [Abs80]. Numerische [Alb91]. Oberwolffach [Alb91]. Ohio [RRV93]. one [FP09, Par70]. one-point [FP09]. optimization [BIP97]. Order [MMP11, PH97]. organized [Mor69].

Orthogonal [DP02, DP03, DP04b, Par96b, BPP81, DP04a, Par96c, PB06]. orthogonality [PNOL88, Par92b]. Orthogonalization [PS79]. overrelaxation [BPW05].

PA [Par09b]. Panel [SCI+96]. Papers [For64, Par64b, Par66d, Par67c, Var66]. Parallel
parallelization [BEK97]. Park [RSS96]. Parlett
[HP92b, BEK97, Bun95, DH03, EM95, For64, Koi09, Var66]. Partial
[PC00b, Par91]. Performance [DMPV07a, DMPV08]. Perspectives
[HP92b, TW92]. Perturbation [Par03a]. Philadelphia [Par90b]. Physical
[Par79]. plots [PH96]. point [FP09, LP08]. Ponds [GGMP88]. Population
[Gre72]. populations [Par70]. Positive [PKS02, PM00, PM02]. Powell
[BIP97]. Power [PP73], powers [BP66]. pp [Par79, Par90b]. practical
[PK69]. Preconditioning [NOPR88, SS17, NOP5, PNO82b, PNOR87].
Preface [BPV06]. prescribed [PS08]. Present [GOP+79, GOP+80].
Présentation [Par73a, Par73a]. Problem [Par64c, Par80c, PD97, Par98b,
PDF16, NNOP86, Par62, Par83a, Par10, Par66a, PT81a]. problema
[Par83a]. Problems [LNOP82, Par65b, Par00c, Alb91, BPV00, BP03,
BPV06, NOPT80, NOPT83a, PNOL81, BP00, Par00c, Par10]. Procedure
[For64, Var66]. Proceedings [BR76, GL84, GGMP88, Lew94, MGD93, GL82,
GL86, Gre72, Mor69, RRV93, BBG+95, BP00, BCP94, KvSR90]. process
[KP76, KP78a]. Processing [BBG+95, Mor69]. product
[Par69, PC88, PC90a]. products [Par97, Par98a]. Program
[CFP77, CFP75, PF75, Par77b, PNO89]. Programs [PN87]. Progress
[Par77c, Par78, Par81b, PR81]. Proof [PH78, HP77, HP78]. Properties
[HP92a, HP91, Par70]. proper [Par73a]. Prospectus [DDP+07].

Q [Par66c]. Q-R [Par66c]. QL [HP77, HP78]. QR [Par68, PL91, Par02b].
Quotient [Par74b].

R [Par81a, Par66c]. Raleigh [BCEP94]. Ralph [Par74a]. Rayleigh [Par74b].
Real [MGD93, PS87a, PDF16, Par67c, PF75, PS85]. Real-Time [MGD93].
Realizations [Par92a, Par90c]. Rechner [KP78b]. Recollections [Par08].
Recurrence [Par76a]. reduced [PH97]. Reduction [Par90c, Par92a].
redundant [FPD95]. Refined [HP91, HP92a, PNO85, PNO83]. Reflections
[Par71]. Reflectors [SP88, PS87b, SP86]. Reid [Par74a]. Relative
[DP02, DP03, DP04b, Par05]. Relatively [PD00]. Reliable [CH90].
remarks [HP92b]. replace [Par00b]. Report [GOP+79, GOP+80].
representation [PH91]. Representations [PD00, DP04a, PH92, PH94].
required [Par69]. Research [GOP+79, GOP+80, Gre72, Ard80, RGO+79].
Residual [KPJ82]. response [PH96]. result [Par09a]. Revelations [DP10].
Review [Par66a, Par74a, Par79, PT81a, Par81a, Par90b, Par10]. rewards
[Par92b]. Ritz [PS08]. Robust [PD00]. Rose [Par74a]. Roundoff
[Par76b, Par77a]. Russian [Par83a].

S [PT81a]. saddle [LP08]. San [BBG+95]. ScALAPACK [DDP+07]. Scale
[MGD93]. Scaling [PL82, BPP81, PL81]. Scene [Par84, Par83b]. schemes
[Par66b, Par82a]. Schmidt [Par96b]. Schur [DH03, Koi09, PF75]. science
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tributes [BIP97].

Tridiagonal
[DMPV07a, PH78, Par92a, PL93, PDF16, DMPV08, DP04a, FPD95, FP09, 
FPD12, HP77, HP78, MVDP09, Par67c, PNO82a, Par90c, Par03a].

Tridiagonals [PNO85, PD00, PWW83, PNO83, PW84, Par96a, Par00b].

Triplets [BPS94]. Two [Par82a, Par69]. Type [Par64a].

unsymmetric [FPD12, PT81b, PTL84, PTL85]. update [PNO82a].

Updating [PNO85, PNO83]. USA [RRV93]. Use
[Par64a, PNO85, PC88, PC90b, PNO83, Par96c]. User [Par81a]. Using
[NOPR88, NOP85, PNOR87]. Utah [Lew94, RSS96].

V [GL82]. valeurs [Par73a]. Values
[FP92a, FP92b, FP93a, FP93c, FP94, FP95, PS08]. varied [Par05]. Vector
[PNOJ85]. vectors [FP93c, FP95, PNOL88, Par92b, PF94a, PF94b, PF95].

Verlag [Par79]. verlassen [KP78b]. Versailles [GL82, GL84, GL86].
versions [Par97]. versus [NOPT80, NOPT83a]. VI [GL84]. via
[Par82b, PF94b, PF95]. VII [GL86]. Volume [CW85].

W [Par81a]. Wallace [GP91]. Wallach [SP09]. way [FPD95]. were [GP11].
whose [PR70]. Wilkinson [Par66a, Par87a, Par90a, PD97]. William
[Bun95]. Willoughby [Par74a]. Winograd [Par82b]. Wisconsin [Gre72].

Without [CFP77, CFP75, Par96b]. Workshop [Alb91, BP00].

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