A Bibliography of Publications of Gilbert Wright ‘Pete’ Stewart III

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Abstract
This bibliography records publications of Gilbert Wright ‘Pete’ Stewart III.

Title word cross-reference

$AX + XB = C$ [BS72]. $Ax = \lambda Bx$
[MS71, Ste72, Ste75b]. $B$ [Ste10]. $CS$
[Ste82]. $LU$ [Ste93e, Ste97d]. $QR$
[CPS97a, CPS97b, DGKS76, MS93a, MS93b, Ste77b, Ste84a, Ste87d, Ste92a, Ste93e, Ste94d, Ste95c, Ste98d, Ste99b]. $ULV$
[Ste93g]. $URV$ [AGS91a, AGS91b, GS91, GBS92, LOSW93, LOSW94, Ste91e, Ste94i]. $UTV$ [Ste94a].

-algorithm [Ste87d]. -Arnoldi [Ste10].
[MS73, OSV79, Ste72, Ste73b, Ste74c, Ste75b, Ste76b, Ste78a, Ste79c, SZ91a, Ste00a, MS71, MS72]. Eigenvalues [FW82, OS90, Ste70a, Ste70e, Ste76a, SZ91a, Ste91g, Ste98e, Ste04]. Eigenvectors [BS74, MS88, OS90, Ste70a, Ste70e, Ste75d, Ste69a].

elementary [Ste96]. Elements [Ste74b].

Elimination [Ste74b, Ste93c, Ste94b, Ste95a, Ste97f, Ste98c]. Elsner [Ste04]. Elsner-like [Ste04]. Environment [OSvdG86]. equality [Ste97e]. Equation [BS72, Ste92b]. Equations [GS76, Ste81c, Ste73a].

Error [Ste69e, Ste71a, Ste71b, Ste73b, Ste79a, Ste83a, Ste86a, Ste92a, Ste93b, Ste05, BF90, Fra95, GS95, Ste80a, Ste02c]. erroribus [Fra95, GS95]. Errors [HS72, Ste77d, Ste97b, vMS94, Ste90d, vH97, vS96]. errors-in-variables [vH97]. ESPRIT [LOSW93, LOSW94].

Estimate [CMSW79]. Estimating [OSV79]. estimation [AGS91a, AGS91b]. Estimators [Ste80b]. Example [Ste66b]. EXCHNG [FW82, Ste76a]. Excitement [HS72].

Expansion [SS93, Ste84e]. Exponential [Ste92a]. Extraction [RS98]. Extreme [Ste75a].

F [Ste87e]. F2 [FW82, Ste70a, Ste70e, Ste69a]. F4 [BS72]. fact [Ste96]. factoring [HS69a, Ste69c, Ste70c, Ste73c].

Factorization [CPS96, CPS97a, CPS97b, DGKS76, HS71, OS86, Ste77b, Ste79a, MS79, Ste91e].

Factorizations [Ste93e]. Factors [Ste97d]. Fan [Ste67a]. Fashioned [Ste03a].

February [ACM98, GGL94]. fifth [ALW88, Che91]. File [Ste91a, Ste91c].

Finding [Ste69d, Ste70d, Ste71d, Ste60a]. First [TTB+88, TTH+84]. five [ALW88].

Flap [Ste09a]. Floating [Ste09a, LHS13]. Floating-Point [Ste09a, LHS13]. Florida [IEE02]. flow [OS85]. Formulation [Ste09e]. Fort [BS86]. FORTRAN [BS92, BS97, Ste78b, FW82, Ste76a].

Foundation [BF90]. Four [Ste99b]. Fox [MS78]. Francisco [IE92]. Friedrich [Fra95, FGHT+06]. FTP [Ste91a]. FTPing [Ste91b]. functions [Ste71c]. Fundamental [DH99].

G [Cam81, Fra95, Kin97, Kin99, LS95, Par81, Ple81, Ser97]. G. [Duf10, KO10]. Gauss [Fra95, Ste94b, Ste95a]. Gaussian [Ste74b, Ste93c, Ste94b, Ste95a, Ste97f, Ste98c]. Gene [Ste87e]. General [Ste91c].

Generalization [GHS87, GHS88, Ste67a, Ste73c, Ste01a]. Generalized [GO815, MS73, SS74, Ste69b, Ste75b, Ste76b, Ste78a, Ste79c, Ste92b, MS71, MS72, Ste83b, Ste90a, Ste06].


Graded [SZ91a, Ste94d, Ste95c, Ste01d]. Gradients [Ste75a]. graduate [Kin99, Ste98f]. Gram [DGKS76, Ste05, Ste08]. groups [SSS89].

Grove [Che91]. Guide [DBMS79, Ste00a, Cam81, Par81].


Held [KR83, BF90, DS79, ER88, GGL94, IP78, MP93, Ste81b, Wou89]. Hermitian [Ste69a, Ste76e, Ste85a, Ste91g, Ste98e].

Hessenberg [FW82, Ste76a, Ste95e, vMS94, vS96].

Hessians [Ste81a]. hierarchical [AMPS83]. High [ACM98]. High-Performance [ACM98]. Higham [Ste79a]. History [Ste93d]. Horn [Ste93a]. Hotel [All86, IEE91]. Householder [MS78, Ste79d]. HQR3 [FW82, Ste76a].

Hyatt [DS79]. Hyperbolic [SS98]. hypergeneralized [Ste06].
Iain [Ple81]. IBM [DH69]. ICASSP [IEE91, IEE92]. ICASSP-91 [IEE91]. ICASSP-92 [IEE92]. Identification [HS72]. IEEE [IEE93]. IFIP [Ros74]. II [Mil75, Vac91, Ste73c, Ste01c]. III [Ric77, Ste99a]. IMA [GGL94, IP87]. IMA/SIAM [IP87]. image [MS79]. Impacts [SGW89]. implementation [Ste81c]. Implicit [Ste00b]. Implicitly [Ste03b]. Impossible [TTB88]. IMS [BF90]. Incorporating [Ste70b]. Incremental [Ste90b]. Independent [Ste77d, Ste80a]. Inequality [Ste95b, Ste90h]. Information [Ste95b, Ste90h]. Input [HS72]. Institute [HW76, MP93, MGD93]. Integers [Ste88a]. intelligence [AMP83]. Interface [All86, BS86, HW76]. interior [SSM89]. International [BCEP94, IEE91, IEE92, ICH84, Ste95g, IEE02]. Introduction [Ste73d]. invariance [Ste84d]. Invariant [BS92, BS97, Ste71b, Ste76b, Ste87c, Ste76e]. Invention [TTB88]. Inverse [SS74, Ste69b, Ste75c]. Inverses [O'L90, Ste78a, Ste89]. Irish [Mil75]. Isolated [Ste75a]. Italy [ICH84]. Iteration [Ste75d, SSM94, Ste69a, Ste70c, Ste76e]. Iterations [Ste74a, Ste94f, H59a, Ste69c, Ste73c]. Iterative [KS99, SS74, Ste95b, GGL94, Ste90h]. J [Cam81, Par81, Ste97a]. Jacobi [Ste85a]. Jacobi-Like [Ste85a]. January [MP93, Wou89]. Java [ACM98, BDP98, BDP98]. Jeep [Ste91c]. Johnson [Ste93a]. Joint [IP87, BF90]. Jonathan [TTB88]. July [GW94]. June [BF90, DH69, GW94]. Kentucky [All86]. Kernels [RS98]. Knoxville [DS79]. Krylov [Ste02a, Ste01b, Ste02c]. Laboratory [BR76, DH69]. Lanczos [BCEP94, Ste91d, Ste94c, Ste02b]. Large [MGD93, Ste74c, Ste76b, Ste00a, Ste01b, Ste02a, LS09, OS98, Ste90a]. Large-Scale [Ste00a, LS09]. Largest [OSV79]. Latin [Fra95]. Laurent [Ste93c]. leaks [Ste03b]. Learning [HBC90]. Least [GKS76b, GKS76a, Ste77a, Ste87a, Ste87b, Fra95, GKS95, Ste75c, Ste90d, Ste97e, vH97]. lectures [Kin99, MP93, Ste96, Ste96f]. Lehmer [Ste71d, Ste99d]. Letter [BCcC88]. Leuven [MGD93]. Lexington [All86]. libraries [BDP98, BDP98]. Like [Ste85a, Ste04]. Linear [DS84, HS87, MP93, Ste71b, Ste77a, Ste77d, Ste81e, Ste88b, Ste95b, Ste73a, Ste75c, Ste90h, Ste91d, Ste94c, Ste97e, Ste90a, MP93, MGD93]. LINPACK [DBMS79, DS84, Ste77c, Cam81, Par81]. Lloyd [Ste99a]. Loan [Ste87e]. low [HC05]. low-rank [HC05]. LP [SSM94]. Ludwig [FGH96]. M [LS95]. M/G/1 [LS95]. Madison [Ric77, DB78]. March [ACM98, All86, BS86, GGL94, IEE92, KR83, Ric77]. Markov [MP93, Ste95g, Ste83a, Ste84c, Ste90i, Ste90c, S91b, Ste93c, Ste93f, Ste94d, Ste94e, SSM94, Ste97a]. Marriott [IEE92]. Maryland [Ste96, OPBW86]. Massachusetts [HW76]. Mathematical [Cow84, Ric77, ICH84, Ric77]. Mathematics [MP93, Ric77, DB78]. Matlab [Ste09a]. Matrices [BS74, MSS84, OS90, Ste70b, Ste75d, Ste80b, S91a, Ste94d, Ste97e, Ste98c, Ste98e, BPS05, HC05, Ste76e, Ste95c, Ste01d]. Matrix [BS92, BS97, BS72, BR76, CMS79, DS79, FW82, GHS87, MS73, OS79, OS86, Ste70a, Ste70c, Ste73d, Ste76a, Ste76f, Ste77b, Ste78b, Ste81b, Ste85a, SS90, Ste91g, Ste93a, Ste94h, Ste98b, Ste98d, Ste98d, Ste00b, Ste01c, LS09, MS71, MS72, MS79, OS85,
Ple81, Ste69a, Ste82, Ste90a, Ste95d, Ste99b, Ste03c, KR83, Ste87c]. May
[IEE91, IEE02, dBG78]. measurement
[BF90]. medium [Wou89]. medium-scale
[Wou89]. Memory [Ste76f, Ste03b]. Message [OSvdG86, Ste90a]. Method
[GS76, SS74, Ste67b, Ste69d, Ste70d, Ste71d, Ste75a, SZ91b, Ste95b, Ste09b, Ste10, JS01,
OS98, Ste73c, Ste83b, Ste90b, Ste97c]. Methods [LS95, Ste75d, Ste02b, GGL94,
Ste73a, Ste00a]. minimis [Fra95]. Minimization [Ste67b]. Minimum
modelling [SMC08]. models [BF90, MP93]. Modification [Ste67b]. Modifying
[Ste74b]. module [OPSW86]. MOESP [SMC08]. Moler [Cam81, Par81]. Moore
[SS74]. Multiple [Ste74a, SZ91a]. multiplicity [Ste80a]. Multipoint
[Ste74a, Ste94f]. multiprocessors [Wou89]. MUSIC [GS95].

N [Ste99a]. NASA [TTH+84]. National
[BF90, BR76]. NATO [MGD93]. Nearly
[MSS84, Ste81c, Ste84c, Ste90c, SZ91b, SSM94, Ste93f]. Network [ACM98].
networks [SMC08]. neural [SMC08]. Nicholas [Ste97a]. Ninth [HW76]. Non
[Ste85a, Ste76c]. Non-Hermitian
[Ste85a, Ste76c]. Noninteger [Ste88a].
Nonlinear [GS76]. Nonsymmetric
[BS92, BS97]. norm [GBS92]. North
BCEP94]. Note
[Ste79b, Ste85b, Ste86c, Ste92b, Ste06].
November [Che91, DS79]. Null
[GMS+89, GOS15, Ste84b]. Number
[CMSW79]. Numbers [SZ91a]. Numerical
[HS71, HS71, IP87, Kin97, LS95, SS74, SL68, Ste68, Ste69f, Ste74c, Ste90i, Ste95g, Ste97a,
Ste97b, Ste99a, Ste11, dBG78, BDP+98a, BDP+98b, CH90, Kin99, Mil75, Ser97, Ste96,
Ste98f, GW94].

Oblique [Ste11]. Obnoxious [GS95, Fra95]. observations [Fra95, GS95].
observationum [Fra95, GS95]. Office
[BF90]. Old [Ste03a]. Old-Fashioned
[Ste03a]. one [GS95]. Ontario [IEE91].
Operating [OSvdG89]. Operations
[SGW+89]. Operator [Ste71c]. Operators
[Ste71b]. optimization [AMPS83]. Order
[Ste84c]. Ordering [FW82, Ste76a]. Origin
[SS93, Ste70b, TTB+88]. Orlando [IEE02].
Orthogonal [Ste80b, Ste69a]. Orthogonality [ES93]. Orthogonalization
[Ste08]. orthonormal [Ste82].

Pacific [Che91]. Package [DS84, Ste09a]. Padé [HS69b]. Pair [Ste16]. paper [Ste87c].
papers [GGL94]. Parallel
[BCcC+88, GSV86b, OS86, OSvdG86,
OSvdG89, Ste86b, Ste88b, OS85, OPSW86,
Ste87d, Ste94i, Wou89]. Parametric [HS72].
Park [Ste96]. pars [GS95]. part
[GS95, MP93]. participatory [Ste87c].
partitioned [Ste82]. Passing
[OSvdG86, Ste90a]. SIAM [IP87]. Pencils
[KR83, SS93, Ste94b]. Penrose [SS74].
Performance [ACM98, ICH84]. Periodic
[HS72]. Perturbation
[CP96, CPS97a, CPS97b, Ste73b, Ste77b,
Ste77a, Ste78a, Ste79b, Ste79c, Ste84e, SS90,
Ste90d, Ste90e, Ste90f, Ste91f, Ste93c,
Ste93e, Ste94h, Ste97d, LS00, Ste75c, Ste91e,
Ste93f, Ste95d, Ste04]. Perturbations
[MS88, Ste03c]. perturbed [Ste84b].
Pivot [Ste74b]. Pivotted
[Ste98d, HC05, Ste99b]. Pivoting [SS98].
Plane [Ste76d]. plate [SL68]. Plaza [Al86].
Point [Ste09a, LHS13, SSM89]. Points
[Ste75a]. Polynomial [HS71, Ste69a, Ste70d,
Ste71d, Ste71a, HS09a, Ste69c, Ste73c].
polynomials [Ste70c]. Positive
[OSV79, Ste95d]. posterior [GS95]. powers
This page contains a list of terms and phrases with their respective references. The text is a compilation of terms used in various fields, such as mathematics, computer science, and engineering. The terms are organized in a way that reflects their importance and relevance within these fields. The document appears to be a reference guide or a glossary, providing definitions and examples for each term. The page is a snapshot of a broader context that is not entirely visible in the image provided. The page number indicates that this is part of a larger document, possibly a textbook or a research paper. The terms are presented in a clear, readable font, typical of academic or technical literature.
[Ste71a]. Shifts [Ste70b]. SIAM [BF90]. Signal [IEE91, IEE92, IEE02, Vac91]. Signals [Che91, LOSW94]. Silva [Ste70d]. Simple [Ste91g, Ste98e]. Simultaneous [Ste75d, Ste76e]. Singular [MS93a, MS93b, SS93, Ste79b, Ste81c, Ste84a, Ste84e, Ste91f, Ste93d, Ste99c, Ste90e, Ste91e]. Sluggish [Ste94e, Ste97c]. Small [Ste84e]. Software [Cow84, Ric77]. Solution [BS72, SZ91b, Ste95g, Ste00a, SL68, Ste95e]. Solutions [Ste90i]. Solver [Ste03a]. Solving [DS84, GS76, SSM94, Ste95b, vMS94, AMPS94, Ste73a, Ste90a, Ste91d, Ste94c, Ste95e, vS96]. Some [HS69a, Ste68, Ste69c, Ste69f, Ste73c, MP93]. Sources [Cow84, RS98]. Space [GMS^+89, GOS15]. Spacecraft [TTB^+84]. Sparse [BR76, GGL94, Ste76b, Ste98d, Ste03a, BPS05, Ste99b, BR76, DS79, Ple81]. special [GSV86b]. Spectrum [Ste75a]. Speech [IEE91, IEE92, IEE02]. Squares [GKS76b, GKS76a, Ste77a, Ste87a, Ste87b, Ste75c, Ste90d, Ste97e, vH97]. SRRIT [BS92, BS97, Ste78b]. Stability [Ste94g, Ste97a, SS98, Ste95f]. Stable [DGKS76, GS76]. Stage [SSM94]. Standard [TTB^+84]. Stanford [Wou89]. State [IP87]. states [Ste93f]. Statistical [HS87, Ste88b, BF90]. Statistics [HW76, Ste94b, Ste95a, All86, BS86, ER88]. Stewart [Par81, Cam81, Duf10, Fra95, HC03, HC05, KO10, Km97, Km99, Ple81, SMC08, Ser97]. Stochastic [MSS84, Ste90f]. Stockholm [Ros74]. Storage [Ste76d]. Structure [Ste84c]. Structured [GGL94]. Study [MGD93]. Style [Ste91c]. subject [Fra95, GS95]. Sublinear [Ste98a]. Subroutine [BS97, Ste78b, BS92]. Subroutines [FW82, Ste76a]. Subspace [BS92, BS97, Ste90g, Ste92c]. Subspaces [BS79, Ste71b, Ste73b, Ste78b, Ste16, LS00, Ste76e, Ste87c, Ste92c]. summer [BF90]. supercomputer [SSM89]. supplement [GS95]. supplementum [GS95]. support [BF90]. SVD [HC03, Vac91]. Sweden [KR83, Ros74]. Swift [TTB^+88]. Switzerland [DH69]. Sylvester [Ste92b]. Symmetric [OS90, Ste70a, Ste70b, Ste70e]. Symposium [All86, BS86, BR76, DH69, DS79, HW76, Ric77, dBG78, ER88, dBG78]. Synthetic [Ste71a]. Systaltic [OS87]. System [HBC^+00, OSvdG89]. Systems [Che91, DS84, HS72, Ste81c, vMS94, Ste73a, Ste90a, Ste91d, Ste94c, Ste95e, vS96].

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Value [MS93a, MS93b, Ste84a, Ste91f, Ste93d, Ste99c, Ste83b, Ste90e]. Values [Ste79b, Ste84e, Ste91e]. Variables [Ste77d, Ste97b, Ste90d, vH97]. Variant [GS76]. varying [LOSW94]. vectors [Ste84b]. Virtual [Ste76f]. vitae [FGH06]. Volume [Ste98g, GSV86b, Ste01c].

W [Cam81, Duf10, Fra95, KO10, Kin97, Kin99, Par81, Ple81, Ser97]. weighting [Ste97e]. well [Ste81a]. Whence [TTB88]. Windowing [Ste92a]. Wis [dBG78]. Wisconsin [Ric77, dBG78]. Word [TTB88]. works [KO10]. Workshop [ACM98, GGL94, MP93, Ste95g, BCcC88, ICH84, Wou89].

Year [MP93]. Young [GHS87, GHS88].

Zero [Ste70d]. Zeros [Ste69d, Ste71d, Ste71a, Ste74a]. Zürich [DH69]. Zürich–Rüschlikon [DH69].

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REFERENCES

Stewart:2001:GST


Stewart:2001:KSA


Stewart:2001:MAV


Stewart:2001:EGM


Stewart:2001:GST

Stewart:2001:KSA

Stewart:2001:MAV

Stewart:2001:EGM

Stewart:2002:AKS


Stewart:2002:ARQ


Stewart:2002:BEB

REFERENCES


REFERENCES


REFERENCES

Vaccaro:1991:SSP


vanHuffel:1997:RAT


vonMatt:1994:RES


vonMatt:1996:RES


Wouk:1989:PPM