A Bibliography of Publications of James H. Wilkinson

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Abstract
This bibliography records publications of the late James H. Wilkinson.

Title word cross-reference

$3.70$ [L70]. $A$ [PW69]. $Au = \lambda Bu$
[PW74c, Wil77a]. $Ax = \lambda Bx$ [GUW72, MW68a, MW71b, PW69, PW70a, Wil76]. $B$
[PW69]. $Bx = Ax$ [Wil77a]. $I - 2ww^H$
[Wil65e]. $LR$
[MW68d, MW71a, PW70b, PW71b, Wil65d].
$QL$ [BMRW68, BMRW71, DMW71, MW68c].
$QR$ [BMRW68, BMRW71, MRW70, MPW70, MRW71a, MPW71a, PW70b, PW71b, Wil65a, Wil65d, Wil68c, Wil69b]. $QZ$
[Wil78b, Wil79].

100s [Wil67c]. 12th [Jac76]. 15th [Jac76].

[MTT63]. 1986 [Fox87a, IP87]. 19th
[Jac78].

2 [Wil61c]. 22nd [Jac78]. 25 [DHW90].

6th [Pow77].

90s [Wil70c].

Accuracy [DMW81, DMW83, PW74a].
ACE [Wil75c, Ano12, Cop12, Wil51b, Wil52, Wil54a, Wil54b, Wil54c, Wil55a, Wil80b, Wil05, Wil12].
ACM [Ash87]. Admissible
[OPW64, OPW65]. Advances
[Wil77b, Wil80a, dBG78, HHT19].
Alan
[Ano12, CK12, Cop05, Cop12]. Algebra
[HHT19, Wil54b, WR71, Wil74c, Wil74e, Wil77b, Wil78e, Wil86b, Wil80a, Par72].
Algebraic [FHW48b, Gra66, Par66, Wil66a, Wil60b, Wil60d, Wil63d, Wil65b, Wil67e, Wil68d, Wil70a, Wil71c, Wil88, FHW48a, Wil67b, Wil94]. Algebraicheskaya
Algebraicznych [Wil67b].

Algorithm [GUW72, MW68c, MW68d, MPW70, PW74b, Wat11, Wil65a, Wil68c, Wil69b, Wil78b, Wil79, DMW71, MRW70, MRW71a, MPW71a, MW71a]. Algorithms [BMRW68, PW74c, Wil67f, Wil68e, Wil74g, Bar02, BMRW71, Wil65d, Wil61e, Wil70b]. Almost [SW81b, Wil59c, Wil67a, Wil68a].

Almost [SW81b, Wil59c, Wil67a, Wil68a].

American [MTTT63]. Analyser [Wil51a]. Analysis [IP87, Par90, Wil60a, Wil61a, Wil61b, Wil62d, Wil65e, Wil67c, Wil68b, Wil68d, Wil68e, Wil71a, Wil71e, Wil72c, Wil74a, Wil84c, Wil86a, Jac76, Par87, Pow77, Sca74, dBG78]. Analyst [Wil71f, Wil87c].

Applications [Jac78, JRW62]. Applied [MTTT63]. Approximations [HW80]. April [IP87, Jac76, MTTT63]. Arising [HW80, PW71c]. Arithmetic [Wil63c, MTTT63]. Art [IP87, Wil84c, Wil85, Jac76]. Aspect [Wil57a]. Aspects [Wil55a]. Associated [SW80a, SW80b].

Atlantic [MTTT63]. August [ICM75]. Automatic [Par72, Cop05, DW59, Wil48a, Wil48b, Wil51c]. availability [Jac78]. Award [Ash87, Wil75a, Wil78a].

B. [TW12]. Band [MW65, MW67, PW69, MRW70, MRW71a, MW71e, MW71d]. Derived [Wil62d, Wil65e, Wil67f]. Basic [Wil60b, Wil78f]. Behaviour [HW76a].


Bledy [Wil67b]. Book [Gra66, L70, Par66, Par72, Wil66a, Wil62a, Wil63a, Wil67c, Wil70b, Wil70c]. bound [Bar03]. Bounds [OW82, SW80a, SW81a, Wil61f, Bar02, SW80b]. Brain [Cop12].

Britain [Wil57c]. British [Wil57a, WCK89]. Broyden [PW74b]. Build [Cop12, Cop05]. C [Par72]. Calculation [BW67, BMW71, MW67, Wil54a, Wil57b, Wil58b, Wil58a, Wil62b, Wil62c, Wil65c, Wil66b, MW71d, PW71a]. Cambridge [Wil67c].

Canada [ICM75]. Canonical [GW75, GW76, Wil78b, Wil78c, Wil79]. Card [FWH48b]. Celebrating [HH19a, HH19c]. Centenary [HH19a].

Center [dBG78]. Century [MHR80]. Chicago [MTTT63]. Cie [Wil62a, Wil63a].


Comments [Wil71f, Wil87c]. Complex [BMPW66, MW68d, PW70b, BMPW71, MW71a, PW71b]. Computation [GW75, GW76, Par72, Ral65a, Ral65b, Wil60a, CH90]. Computational [Wil70b].

Computed [DMW81, DMW83, PW74a, SW81a, Wil61f]. Computer [BN71, Cop12, NW85, Wil57a, WCK89, Cop05, RW61]. Computers [JRW62, Wil74e]. Computing [Cop05, DW59, DHW90, MW81, MHR80, Nas90, Wil48a, Wil48b, Wil51c, Wil57c, DHW92, HNW+48, MTTT63, Wil55b].

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Conditioned [GW75, GW76, PW79, Wil67d, Wil74d, Wil59a, Wil59b, Wil72b].

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Construction [Wil80b]. Contribution [Par90, Pow77, Par87]. Convergence [Wil65d, Wil68c, Wil69b, Wil62g].

Copeland [TW12]. Cornelius [Sca74].

Coupling [DGKW84b]. cyclic [Wil62g].
D [Wil67c, Wil70b]. Data [Wil51a].
December [Wil55c]. Decomposition [MW65, MPW65, Wil74f, MW71e].
Defective [SW81b]. Defined [OPW64, OPW65]. Definite [MW65, MPW65, MW71b, MP71c, MW71e].
Deflation [PW74b].
Design [Wil51c, Wil57a]. DEUCE [Wil57d, Wil80b]. Diagonal [Wil62f, Wil67a, Wil68a].
diagonalization [RW61]. Difference [HW80]. Differential [HW80, Wil57e, Wil71a, Wil76, Wil77a, Wil78c].
Defective [SW81b]. Defined [OPW64, OPW65]. Definite [MW65, MPW65, MPW71b, MPW71c, MW71e].

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Elimination [OW28, PW75, Wil62f].
Elliptic [HW80]. Engine [Wil51c, Cop05, DW59, Wil48a, Wil48b].
Engineering [JRW62]. English [I.70].
Equation [DGKW84b]. Equations [BMPW66, FHW48b, HW80, MPW66, MW67, PW71c, PW79, Wil57e, Wil57g, Wil60c, Wil61c, Wil61d, Wil67d, Wil67e, Wil71a, Wil76, Wil78c, BMPW71, FHW48a, MPW71b, MW71d, Wil70c, Wil62a, Wil63a].
Error [OW82, Ra165a, Ra165b, SW80a, SW81a, Wil60a, Wil61a, Wil61b, Wil61f, Wil62d, Wil65e, Wil68b, Wil68d, Wil68c, Wil71e, Wil74a, Wil84c, Wil85, Wil86a, Bar02, Bar03, SW80b]. Errors [Gra66, Wil60d, Wil63b, Wil63d, Wil67b, Wil94].
Essays [MHR80]. Estimate [CMSW79].
evaluation [Bar02, Bar03, Wil59a, Wil59b].
Example [CS20, Wil57d]. Examples [BN71, CS20]. Expanded [Wil74b].

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F.R.S. [Fox87b]. Facilities [Wil57c].
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Finding [Wil55d]. Finite [HW80]. first
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Floating-Point [Wil60a, Wil63c]. Ford [PW74b]. Foreward [FW75]. Form [GW75, GW76, MW68a, MW68b, Wil62f, Wil78b, Wil8c, Wil79, MW71b, MW71c, Wil65e].
Forms [Wil58d, Wil59c, Wil68b]. Forsythe [Bar02]. Francis [Wat11].

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Generalization [Wil70d]. Generalized [PW70a, PW74c, Wil77a]. German [I.70].
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H [CDD87, Eva76, Fox87b, Gra66, HH19a, Par66, Par87, Par90, Par72, Pow77].
Handbook [Wil70c, Wil74b, Par72]. Hardy [Fox87a, HH19c]. held
[IP87, Jac76, Jac78, MTTN63, Pow77].
Hermitian [DGW82, DGKW84a].
Hessenberg [MW68d, MW68b, MPW70, MPW71a, MW71a, MW71c]. high
[MTTT63]. Highlights [HHT19]. History
[MHR80, Nas90]. Hoffman [Wil70d].
honour [Sca74]. Householder
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[Wil57e, Wil61c].

II [Par72, Wil63a, Wil59b, Wil71c, Wil86c]. II. [Wil51c]. Ill
[GW75, GW76, PW79, Wil67d, Wil74d, Wil86b, Wil59a, Wil59b, Wil72b].
Ill-Condition [Wil86b]. Ill-Conditioned
[GW75, GW76, PW79, Wil67d, Wil74d, Wil59a, Wil59b, Wil72b]. Illinois
[MTTT63]. IMA [IP87]. IMA/SIAM
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[DMW81, DMW83]. Including
[DGKW84b]. Inclusion [HVV70]. Infinite
[Wil57h]. Instability [Wil62f]. International
[ICM75]. Interpolation
[CS20, Wil67f]. Interview [Eva76].
Introduction [Wil71c, Wil71b, TW12]. Introductory
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[DHW90, PW74a, SW81a, Wil75b, DHW92]. Inverse
[PW79, Wil72a, Wil74d, Wil78d, Wil82, PW71a, Wil62c]. Inverses
[PW70c]. Inversion
[DGKW84b, Wil61b, Wil70c]. Inverting
[Wil74g]. Iteration
[PW79, Wil72a, Wil74d, PW71a, Wil62c]. Iterative
[GW66a, GW66b, HW76a, MPW66, MPW71b, Wil55a].

J [Fox87b, Gra66, Par66, Par72, Pow77]. J.
[Eva76, I.70, Par87, Par90]. Jack [TW12].
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[GW75, GW76, PW75]. July [Pow77].

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[Wil78b, Wil78c, Wil79].
Wil67e]. Michaelson [Wil67c]. minfit
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[Wil51b, Wil51c, Wil52, Wil64a]. Modern
[Wil71e, Cop05]. Modified
[MW68d, MW71a]. Multiple
[Wil65a, Wil67a, Wil68a].

National [DW59, Wil48a, Wil55a, Wil58c, Wil72c, Wil80b, Wil95, Wil12]. needs
[Jac78]. neighbouring [Wil84a]. Newton
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[DHW90, DHW92, Eva74, HHT19, HW76b, IP87, Jac76, MW81, MTTR63, Pow77, Jac78, dBG78].

Numbers [Wil62a, Wil63a].

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Partial [Wil57c, Wil61c, Wil71a].

Particular [HW76a]. Perfectly [Wil84d].

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[Wil51b, Wil51c, Wil52, Wil54a, Wil54b, Wil74c, Wil55a, Wil75c, Wil80b, Wil95, Wil12]. Pivoting [PW75]. Plane
[Wil63c]. Point
[Wil60a, Wil63c]. Polish [Wil67b].

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[PW71c, PW74b, Wil84d, Bar02, Bar03].

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[OW82]. pp [I.70, Wil62a, Wil63a, Wil70c]. Practical
[HW76a, PW71c, Wil78d, Wil82]. Practice
[Wil72a, Precision [Wil77c].

Press [Wil67c]. Price [I.70]. Priori
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[Wil51b, Wil52, Wil71b]. Programs
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[Wil70d]. Pseudo [PW70c].

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[FW84b].

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