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Title word cross-reference

\((-1,1,0) [Sei68]. 3 [Sei68]. r [BK69]. H [Car68, Rob69]. H = AP + PA^* [Bal63]. QR [Wil68b]. \sigma(T) [DP69]. ||T^{-1}|| [DP69]. ||T|| [DP69].\)

\(-matrices [Rob69]. -stability [Car68].\)

A. [New68]. Abschätzung [BDS69].
Abscissa [Loz69]. adjacency [Sei68].
adjugate [Tau68b]. again [Rut68]. algebra [LAA68, Ku69, Men68]. Algebracial [Lau68, Han69]. algebras [HAd69b].
Algebren [Had69b]. Algorithm [Wil68b, FH68]. Almost [Wil68a].
application [Fan68, Men68]. Applications [Bre68, LAA68, MH69a, MH69b]. arbitrary [Pea68]. areal [SM69]. associated [MP69, MS69]. Author [Ano68a, Ano69a].
Automorphs [Tau68a].
BA [Tho68]. binary [BE68]. Block [Rob69]. blocks [Rob69]. blocs [Rob69].
Blocs- [Rob69]. Board [Ano68b, Ano69b].
Bounds [BC69, LT69].
canonical [Buc68]. Cases [Tho69b].
Certain [HZ68, Tho69b]. chains [LW68].
Chaotic [CM69]. characteristic [Tan68a].
combinatorial [Gom69]. commutativity [Tan69]. commutator [Gai68].
Complementary [CD68]. completely [Var68]. complex
Car68, Hil69, MH69a, MH69b.
compositive [HH69]. condition [MO69].
congruence [Bal68]. conjecture [Ebe69].
continuants [Roz69]. continued [Wyn68].
Contraction [Wil69]. Convergence
[Wil68b, Rob69]. criterion [Car68]. critical
[Ptá68]. cyclic [HZ68].

D [FH68]. definite [Bel68]. determinant
[Bre68]. determinantal [Fan68].
determinants [BC69]. Determination
[Hay68]. Diagonal [Wil68a, Erd68].
Dieudonné [Bre68]. different [Tho69a].
differential [Hea68]. distributive [Fan68].
divisor [Kuo69]. divisors [MP69]. domains
[BE68]. dominant [Erd68].
dominant-diagonal [Erd68].

eigenvalue [Bra69, Had68, Had69a, Sei68].
Eigenvalues [Wil68a, BDS69, LT69, Tho69a].
eigenvectors [LT69]. eigenwerte [BDS69].
Eigenwertproblem [Hay68].
eigenwertprobleme [Had69a]. electrical
[Łau68]. Elementary [MP69, Kuo69].
entries [Pea68]. EP [BK69]. equality
[Tho69b]. equation [Bal69]. equations
[Han69, Hea69]. equimodular [Bra69].
Estimate [HZ68, Loz69]. Estimates
[BDS69]. exponent [Ptá68]. extension
[Rad68]. Extensions
[MM68, MP68, Kuo69, Mon69]. Extreme
[Veï68].

factorization [FH68, Tau68b]. field [Pea68].
fields [Ben68]. finite [Tau68b]. form
[Büc68]. Forms
[Hes68, Wil69, BE68, Rai68, Tau68a].
fractions [Wyn68]. French [Rob69].
functions [Fan68, Var68].

general [Erd68]. generalization [Tau68].
generalizations [MH69b]. Generalized
[Mon69, Pea68, Sch68, Tau68a]. German
[BDS69, Had68, Had69a, Had69b].
Gerschgorin [Lev69]. Global [Wil68b].

graphs [Sei68].

having [Sei68]. Hermitian [Hay68, Wil69].

identity [New68]. II [Ebe69, MO69, TM68].
III [Lev69]. independence [Tho69a]. index
[Ano68a, Ano68c, Ano69a, Ano69c].
inequalities [Bel68, Fan68, MM68, MO69,
Mon69, TM68, Tho69b]. inequality
[Fan68, MP68]. Inertia
[Hit69, Hay68, HO68, Rad68]. integral
[BE68]. interval [Han69]. inverse
[Had68, Had69a, Mon69, Sch68]. inverses
[Had68, Pea68]. iterates [Ptá68]. iterative
[Rob69]. iteratives [Rob69]. IV [Tho69a].

Jacobi [HZ68]. Jordan [Büc68, LW68].

Kato [Gai68].

lambda [LW68]. lattice [Fan68]. law
[Rad68]. least [Rut68]. Leontief [Veï68].
Linear
[LA68, BDS69, Han69, Kuo69, Tho69b].
linearer [BDS69]. lower [TM68].

mathematical [CD68]. Matrices
[Wil68a, Bal68, BK69, Ben68, Bra69, BW68,
Car68, Cia68, Erd68, Fie69, HO68, HH69,
Hit69, LW68, LT69, Pea68, Rai68, Rob69,
SM69, Tho68]. Matrix [Loz69, Bal69, Bel68,
Hay68, Iri69, MM68, Men68, MS69, Mon69,
Moo69, Sch68, Sei68, Tau68b, Tau69].
maximum [Iri69]. maximum-rank [Iri69].
méthodes [Rob69]. methods [Rob69].
Minimal [Lev69, Büc68]. Minimizing
[Moo69]. minimum [Iri69].
minimum-term-rank [Iri69]. Minkowski
[MP68]. Modules [BE68]. monotonic
[Var68]. Multiple [Wil68a]. Multiplicative
[Had69a]. Multiplikative [Had69a].
multiterminal [Łau68].

networks [Łau68]. nonderogatory [Rai68].
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Q [FH68]. Q-D [FH68]. Quadratic [Hes68, Ben68, BE68, Tuo68a, TM68].


universal [Men68]. upper [TM68].

value [Tau68a]. Vector [Wyn68]. VI [Tho69b].

Waerden [Ebe69]. Wielandt [Gai68]. Zilch [Hea69].

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Anonymous:1968:EB
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Ballantine:1968:TMC


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Butts:1968:MBQ

[BE68] Hubert S. Butts and Dennis Estes. Modules and binary quadratic forms
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Bender:1968:CMQ


Baskett:1969:TPE


Bradley:1969:ESC


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Brualdi:1968:SCS


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Daniel:1969:XXX


Eberlein:1969:RVW


Erdelsky:1968:GTD


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**Heading:1969:ZSP**


**Hestenes:1968:PQF**


**Haynsworth:1969:TRC**


**Hill:1969:ITS**


**Haynsworth:1968:ISC**


**Hoffman:1968:P**


**Henrici:1968:ENC**


**Iri:1969:MRM**

Kuo:1969:SEE


Anonymous:1968:LAA


Lauchli:1968:ARE


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