Title word cross-reference

#1 [Sla62].
+ [Pra52, SWW69]. +2 [WWS70]. − [Sla59b]. 2 [Sla41, Sla87]. 3 [Sla31c]. −3 [Sla59b]. 4 [Sla41, Sla87]. α [Sla73a]. α [Con77, Sla70b, Sla72a, SJ72, Sla74b, Sla75a]. d [RFST85]. sech2 [HMMT04].
/
[KMV77].


3-cm [BGH+46].


Biochemistry [CWH+52]. Biographical [Mor82]. biography [Sla75c, Ehr75, Sop78]. Biology [LP64, CWH+52]. Birth [Hil15]. bodies [Sla38a]. Bohr [BG24, BG24, FK85, Hen81, Kie70, Kra09, Was81]. Bond [Gol92]. Bond [Pau31a, Pau31b]. bonding [Sla56b]. Bonds [Sla31b]. Book [An65, Bar56, Bli69, CC61, Chi64, Cho74, Coh56, CWH+52, Dew63, Dus52, Ehr75, Ett35a, Fer48, Gar70, Hay51, Hof67, Kle53, Kon80a, Kon80b, Meg61, Mer69, Pag34, Phi74, Sla56c, Sla64a, Sla67d, Sla75b, Sop78, Tay69, Tol56, Wit52]. Bose [Kos86]. both [RFST85]. Boulder [SM73]. Bradford [Mol95].
Brillouin [Sla51d]. Britain [Rid84]. British [CWH+52]. Broglie [PCR73].

C [Ano53, Ano67, Bar56, Bli69, Bom01, CC61, Chi64, Cho74, Coh56, Con10, 
CWH+52, Dew63, Dus52, Ehr75, Ett35a, Ett35b, Fer48, Gar70, Hay51, Hof67, 
Jon76, Kle53, Kon80a, Kon80b, KMV77, Löw66a, Löw66b, Meg61, Mer69, 
Nes10, OT80, Pag34, Phil74, Sop78, T.75, Tay69, Tol56, Van76, Wit52]. C. 
[Sla64a]. Calculation [HCST73, Kon80a, Kon80b, KS54a, Hat72, OT80, Seg77a, Seg77b, Sla79].
Calculations [HS63, Sla64b, Sla65e, Sla67d, Sla76b, Sla67d]. Capturing 
[Moh13]. Casting [CWH+52]. catalysis [SJ74]. Cavities [MS52a]. Cavity 
[MS52b, SS52]. cellular [Sla76b]. centenary [FK85]. Center 
[MJW71, Sla60b]. Central [Sla28a]. Change [Mar15], changed [Sla69b].
chapters [Hod92]. Charles [Sla37f]. Chauncey [CWH+52]. Chemical 
[Pau31a, Pau31b, Sla39, Sla51a, Sla70c]. Chemistry 
[Ehr75, LP64, Sch90, DP74, M+97, SJ74, SM73]. Chemists [Hen04], claim 
[UG25]. Clarke [Ame82, Bom01, Hoc90, Hor00, Löw67, Mor82, Sch90, 
Wei70a, Wei07, Wil76, Hod08]. Claude [CWH+52]. Climate [Gol92].
Cluster [SJ72]. cm [BGH+46]. Coefficients [Löw83]. Cohesion 
[Löw66a, Sla30b]. College [LW77]. Combination [Sla51a], comes [Van64].
Comments [Löw66a]. Committee [Sla52c]. Commonwealth [CWH+52].
Comparative [Wag83]. Comparison [Sla69a, Sla75a]. Compendium 
[GHW09]. Complex [Hil15, Sla26b, Sla29a]. Compressibility 
[Sla23, Sla24a, Sla26c]. Computation [ISS06, USOA13, ZD11].
Computational [MJW71]. Computer [SPD72]. Computer-aided 
[SPD72]. computing [Don11]. Concepts [Sla69c, GHW09, Gar70]. Condon 
[Sla73b, B071, V91]. Conduction [Sla33a]. Conference 
[MJW71, Sla49d, Sla58a, SM73, LW77, SPD72]. Configuration [Sla54].
Confocal [SJ72]. Connection [Sla51a]. Connolly 
[SWS+73]. Considerations [Sla37h]. Consistent 
[Sla65, Phil74, Sla28d, Sla53c, Sla69a, SJ72, Sla72d, Sla74c, Sla51i, Sla71c].
Constant [Sla40a]. Constants [Sla30a]. Contexts [Par00]. Conversion 
[Sla51a]. Cornell [Ano37]. Correction [Sla50a]. Correlation 
[Sla65, Sla63b, Sla67a, Sla72d]. Crystal [Sla58a, SW70, SW71, Hod92].
Crystals [Sla37a, Sla58b, Sla64c, Sla65a, Sla65b, SMWW69, Sla69a, Sla38b, 
Sla71c, Sla72e]. Cu [Pra52, SWW69]. Curie [Sla40b], curmudgeon 
Cyclotron [Hil15].

D [CWH+52, SWS+73]. Damped [Sla37a]. December [Mor82]. Decision 
Density [LS70, Con10, HMT04, Kos86, RH09]. Department [Sla48b].
Dependence [Sla20]. Depression [Wei70b]. derivatives [RH09]. Design
Determinantal [Sla51f]. Determinants [Amo97, Fol62, Löw83, Moh13, USOA13]. Determination [MS52b]. Determining [Sla25b]. Development [Gar70, Sch90, Was81, Sla69c, Sla73c]. Dialogue [Kle70], different [And11a], dimensional [HMMT04], Dirac [ERW75, Kos86, Tal04], Directed [Sla31a], Discovery [Par00, PCR73]. Discussion [Har65, Sla63a, SW73, Sla65c]. Disorder [Sla37h]. DM [T.75]. Doublets [BU26]. Durch [Gas54, UG25]. Dynamic [CWH+52]. Dynamical [Sla26b]. Dynamics [Sla25d, TS52, Don11, ZD11].

E. [Sla73b]. each [UG25]. Earnest [CWH+52]. Edward [BO71]. Effect [BU26, Sla40b, Sla51a]. Effects [KS65, Sla36b, Sla51c]. Efficient [USOA13]. Egyptian [CWH+52]. Einstein [Kle70, Kos86]. einzelnen [UG25]. Electrodynamics [Sla38a]. Electromagnetic [SS52]. Electromagnetism [Sla38a]. Electromagnetic [SS52]. Electromagnetism [SF47a, SF69]. Electron [BU26, DKS52, Pau31b, Sla33a, Sla37a, SSK53, Sla55a, SKW62, PCR73, Sla51b, Sla70a, UG25, LW77]. Electronic [Chi64, Joh65, Sla34a, Sla37g, Sla53d, Sla53e, Sla53f, Sla54, Sla63b, Sla63c, Sla67d, Dew63, Seg77a, Seg77b, Sla57]. Electronic-Structure [Sla63c]. Electronics [Sla46a, Sla50c, Sla56e, RH09]. electrons [RS36, Sla26d, Sla49a, SWW69, Sla56c]. Electrostatic [RLER04]. Elektrons [UG25]. Elements [Amo97, USOA13]. Elwood [CWH+52]. Emigration [Rid84]. Enemy [CWH+52]. Energies [Sla55a]. Energy [AFR68, Pra52, Sla31b, Sla34a, Sla37d, Sla51b, Sla52a, SKW62, Sla64b, Sla51a, Sla66, Sla67b, Sla68a, Sla68c, Sla68d, Sla68e, Sla68f, SW70, SW71, WP57, Woo62, Hat72, HCT73, HMMT04, Sla38b, Sla53e, Sla68b, Sla72e, SM73].


F [CWH+52, Ett35a]. F. [Ett35b, Sla75b]. Fast [ISS06]. Fe [WP57]. Ferrocene [We67, Sla76f, We67]. Ferromagnetism [Sla36a, Sla36b, Sla37d, Sla53b, SSK53, Sla53g]. Feynman [AM06, Sla72a]. FHF [Sla59b]. Field [MS52h, MS52a, Phi74, Sla28d, Sla53c, Sla69a, SJ72, Sla72d, Sla74c, AM06, Sla71c]. Fields [Sla28a]. Fifty [Ehr75, PCR73]. Film [Gar70]. Fireside [CWH+52]. First [Kle70, WSS70, DP74, PCR73]. First-Transition-Row [WSS70], Fishery [CWH+52]. Florida [Löw67]. Fock [Wag83, Gäs54, LS70, Pra52, Sla51c, Sla51e, Sla63b, Wag83, WP57]. Fockschen [Gäs54]. Following [SWS+73, Har65]. force [UG25]. Forces
IV [T.75].

J [CWH+52, Ett35a, Ett35b, Fer48, Jon76, MJW71, Pag34, Sla71b]. J.
[Bar56, Bli69, CC61, Chi64, Cho74, CWH+52, Dew63, Dus52, Ehr75, Gar70,
Hay51, Hod08, Hof67, Hor00, Kle53, Kon80a, Löw66a, Löw67, OT80, T.75,
Wei07, Wil76, Wit52, And11b, Ano53, Ano67, Bom01, Coh56, Con10,
Hoc90, Kon80b, KV77, Löw66b, Meg61, Mer69, Mor82, Nes10, Phi74,
Sch90, Sop78, Tay69, Van76, Van77, Wei70a]. Johnson [SWS+73].

K. [SWS+73]. Kahn [Kos86]. Karl [CWH+52]. KH [Sla41, Sla87]. kinetic
[HMHT04]. Kittel [Sla64a]. Koster [KU94]. Kramers
[BG24, Hen81, Kra09, Was81, BG24].

L [CWH+52]. Laboratories [Sla76a, Wei67]. Lagler [CWH+52]. Langmuir
[Ano67]. language [FP73]. lattice [Hat72, HCST73, Sla53f]. Lattices
[Sla49a]. Laureate [PCR73]. Lawrence [Hil15]. Layer [Moh13]. LCAO
[SK54]. Lead [BGH+46, Sla56a]. Leake [CWH+52]. Length [BGH+46].
Levels [KS54b, KS54c, Pra52, Sla37d, WP57, Sla38b]. Light [Sla28b].
Line [HS25, Sla25b]. Linear [DKS52, MS52b, Sla48a, Sla52b, TS52]. Lines
[Sla26a, Sla20]. London [Sla65c, SPD72]. Lorentz [Sla50a]. Loucks [Sla67d].
Louis [PCR73]. Low [Sla49d]. Löwdin [CGLÖ76, Hof67]. Lowest
[Sla37d].

M [CWH+52]. M.I.T. [DKS52, Sla48b]. Magnetic
[And11b, BU26, Sla51c, AM06, Sla51f]. Magnetism [Sla68c, LW77].
magnetization [Hat72, HCST73]. Major [Gar70]. Majorana [EAW15].
manipulation [FP73]. many [Sla70a]. many-electron [Sla70a]. Marcel
[CWH+52]. Massachusetts [Sla56c]. materia [Sla80]. Materials
[LC10, Sla51g, Sla56d, Sla56e, Sla60b, Sla76a]. mathematical [EAW15].
Mathematicians [Rid84]. Mathematics [CWH+52]. Matrix
[Amo97, Jan08, LS70, USAO13]. Matter
[Sla51], Sla68g, Sla80, Ano53, CWH+52, Dus52, Kle53, Tay69, Wit52, Bli69].
[BU26]. Measurement [Sla26c]. Measurements [MS52a]. Mechanics
[Cob72, Hen81, Jan08, Pau31a, Sla28a, Sla28b, SF47b, SF83, vdW67, PCR73,
Sla29b, Sla73c, Gar70, Fer48]. Medical [CWH+52]. Medicine [CWH+52].
Megacycles [MMS49]. Memo [Sla62]. Memoir [Mor82]. Memorial
[KMV77]. Mendehall [Sla37f]. Menton [BP74]. Metallic [Ano37, Sla33a].
Metallurgy [CWH+52]. Metals [Löw66a, Sla30b, Sla34a, Sla34b, SK35,
Sla40a, Sla67g, Sla49b, Sla56c, Sla56b, Mer69]. Method
[Con77, CWH+52, Joh65, LS70, SS53, Sla30c, SK35, Sla51e, Sla53a, Sla53c,
SK54, Sla63b, Sla64b, Sla66, Sla67d, Sla72a, SJ72, WP57, Wo62, Sla53e,
Sla71c, Sla73a, Sla74b, Sla74a, SC76, Wag83]. Methods [MJW71, Sla25b,
Sla65c, CGLÖ76, Don11, M+97, Seg77a, Seg77b, Sla72b, Sla75a, Sla76b.

Michigan [Wel67]. Microwave [SS52, Sla42, Sla46a, Sla50c, Sla60a, Sla69d, Hay51]. Military [Hil15].

Mitchell [CWH52, Mn [WW80]. Model [Sla26b, AM06, ERW75]. Modern [Sla55b, BO71, Coh56, Bar56, Tol56]. Moldenke [CWH52].

Molecular [Ehr75, Kon80a, Kon80b, LP64, Löw67, Sla31b, Sla32b, Sla33b, Sla65c, Sla65e, Sla67e, Sla71a, Sop78, OT80, Sla51i, Sla53h, Sla53i, Sla75c, SC76, Sla79].

Molecules [Chi64, Cho74, Hof67, Mer69, Pau31a, Phi74, Sla26b, AM06, ERW75]. moments [Kai10]. momentum [RFST85]. Monday [Sla71b].


N [CWH52, Ett35a, Ett35b, Fer48, Pag34]. Nachprüfung [BG24]. Name [Mar15]. narrative [Com56]. Nature [Pau31a, Pau31b, Sla25c, Sla37b, Sla37c, PCR73]. Nevill [And11b].


O [Sla31c]. Obituary [Jon76, Van76, Wil76]. Obtained [Pau31a]. Occupation [SMWW69, Sla71d]. Old [CWH52]. Olmsted [CWH52].


Orbital [Sla65c]. Orbitals [LP64, Sla51h, RFST85, RH09, Sla51i, SC76, Sla79, Tal04, Kon80a, OT80, Kon80b]. Order [Sla37h]. Ordered [Joh65].

Origins [Par00]. Orthogonal [Amo97, Sla51h, USOA13]. Oscillators [Hen81]. Overlap [Tal04]. overlapping [SC76]. overlapping-sphere [SC76]. Oxford [LW77].


Photoconductivity [MNS56, Sla56a].
Physically [Sla25d].
Physicist [Wil76].
Physicists [Hen04, Hor00, Rid84].
Physics [Ehr75, Gar70, Pag94, Sla39, Sla46b, Sla48b, Sla49d, Sla55b, Sla58a, Sla65d, Sla67c, Wei70b, BO71, EAW15, GH09, Hod92, M+97, Sla49b, Sla68f, Sla69c, Sla70c, Sop76, Sop80, Sop88, Van64, WP85, Bar56, Coh56, Ett35a, Ett35b, Pag34, Tol56]. Pisciculture [CWH52].


QTP [Con10]. quality [RLERO4]. Quanta [Sla28b]. Quantentheorie [BKS24b]. quantistica [Sla80]. Quantum [CGLÖ76, Cob72, Gar70, Hen81, Löw66b, M+97, Pan31a, Sch90, Sla25d, Sla25e, Sla31d, Sla51j, Sla60c, Sla63c, Sla65a, Sla67c, Sla68f, Sla68g, Sla74, Sla74c, Sla75b, Sop76, Sop80, Sop88, Was81, vdW67, BKS24b, BKS24a, Boh67, DP74, GH09, Sla69c, Sla73c, Ano53, Meg61, Mer60, Phil74, Sla64a, Sla80, Tay69, Bli69, CC61, Chi64, Cho74, CWH+52, Dew63, Dus52, Hof67, Kle53, T.75, Wit52]. quest [Com56].

R. [LP64]. Radiation [Sla24b, Sla25c, Sla27a, Sla27b, Sla51g, Was81, BKS24b, BKS24a, Boh67].
Radii [Sla64c]. radiovola [Sla47]. reactivity [SM73]. Receives [Ano67].
Remarks [Sla51j, SWS+73, SC76, Van77]. Replacement [UG25].
representation [BT88]. representations [RFST85]. Research [MJW71, Sla56d, Sla56e, Sla76a, SM73, Wel67]. Resonant [SWS73, SWS73].
Results [Pau31a, Sla68h]. Review [Ano53, Bar56, Bli69, CC61, Chi64, Cho74, Coh56, CWH+52, Dew63, Dus52, Ehr75, Ett35a, Fer48, Hay51, Hof67,
Kle53, Kon80a, Kon80b, Meg61, Mer69, Pag34, Phi74, Sla56c, Sla64a, Sla67d, Sla68h, Sla75b, Sop78, Tay69, Tol56, Wit52. Reviews [Gar70]. Richtmeyer [Ett35a, Ett35b]. Road [Jan08]. Robert [Sla64d]. Role [Hen81]. Rothery [Sla56c]. Row [WWS70]. rules [VV91]. Rydberg [Sla28a].

S [CWH+52, LP64]. Sanibel [Löw67, Sla71b, Sla73b, Löw83, Löw85]. Scattering [RS36]. Schrödinger [Don11, Sla27b, ZD11]. Science [Hil15, CGLÖ76, Hoc90]. Sciences [Sla76a]. Scientific [Cob72, Ehr75, Löw85, Sop78, Sla75c]. Second [MMS49]. Self [KS65, Phi74, Sla28d, Sla53c, Sla69a, Sla72d, Sla74c, Sla51i, Sla71c]. Self-Consistent [KS65, Sla53c, Sla69a, Sla72d, Sla74c, Sla51i, Sla71c]. Self-Consistent-Field [Sla56c]. Science [Hil15, CGLÖ76, Hoc90]. Sciences [Sla76a]. Scientific [Cob72, Ehr75, Löw85, Sop78, Sla75c]. Science [Hil15, CGLÖ76, Hoc90]. Sciences [Sla76a].
Sla32b, Sla33b, Sla34b, Sla37g, Sla50b, Sla53d, Sla60c, Sla63b, Sla63c, Sla67d, CGLÖ76, Dew63, Seg77a, Seg77b, Sla53e, Sla53f, Sla54, Sla57, SM73, Meg61]. Studies [WWS70]. study [RH09, Wag83]. Suggestions [Sla65e]. Sulfide [Sla56a]. Sun [Moh13, AM06, HMNT04]. Summer [SM73]. Superconducting [Sla37b, Sla37c]. Superconductivity [BGH+46]. Superconductors [MMS49]. Superlattices [Sla51d]. Surface [MMS49]. surfaces [Sla67b]. Survey [Löw85]. Susceptibility [Pau31a]. symbol [FP73]. symmetric [Don11, Sla70a]. Symmetry [SKW62, Sla65a, Sla65b, Sla72e]. Symposia [Löw85]. Symposium [Löw67, Sla71b, Sla73b, Wel67, Ano37]. System [SS52, Don11, ZD11]. Systems [Sla25d, M+97]. Tables [KU94]. Tape [CDFS53a, CDFS53b, CDFS54]. Tc [Sla51a]. Techniques [Seg77a]. Technology [Sla56e]. Temperature [Sla36b]. Temperatures [Sla49d]. Teoria [Sla80]. Terry [Sla67d]. TFD [Sla75a]. Thanks [Sla49c]. theorem [LER04]. Theorems [Sla72a]. theoretic [RFST85]. Theoretical [ETt35a, Ett35b, Pag34, SF33, SM73, EAW15]. Theorie [BG24]. Theory [Ano53, CG61, Chi64, Cho74, CWH+52, Dus52, Ehr75, Hen81, Hof67, Kra09, Löw67, MJW71, Mer69, Pau31a, Phi74, RS36, Sla25e, Sla27b, Sla29a, Sla31d, Sla33a, Sla37d, Sla41, Sla51j, Sla53b, Sla56a, Sla60c, Sla63c, Sla64a, Sla65a, Sla65e, Sla66e, Sla67g, Sla68c, Sla68g, Sla71a, Sla74c, Sla80, Sla87, Sop78, Tay69, Was81, Wit52, Bli69, BKSB4b, BKS24a, Boh67, BG24, Con10, Dew63, Löw66b, Meg61, Sla51b, Sla53h, Sla53j, Sla56b, Sla59a, Sla67f, Sla68d, Sla72b, Sla75c, T.75, Sla75b]. Thermodynamical [Sla37h]. Thomas [MJW71, SK35]. thoughtful [Aud11a]. Three [Pau31b]. Three-Electron [Pau31b]. Tin [Sla74a]. Titanate [Sla50a]. Topics [BO71]. Total [SW70, SW71, Hat72, HCST73]. Traite [CWH+52]. transistor [Hoc90]. Transition [Sla25b, Sla41, SMWW69, Sla71d, Sla87, WWS70]. Transmission [Cob72, Sla42, Sla60a]. Treatment [Sla71a]. trends [M+97]. Tribute [Hof67, LP64, BO71, CGLÖ76, Löw66b, PCR73]. Two [Jan08, SSK53]. Two-Electron [SSK53]. type [BT88]. typesetting [SPD72].


REFERENCES


X [Con77, Sla31c, Sla70b, Sla72a, SJ72, Sla73a, Sla74b, Sla75a]. xvii [T.75].

Years [Ehr75, Löw85, PCR73, Sop88]. York [MJW71, OT80, T.75]. Yorktown [MJW71]. Young [Sch90].

Zeeman [BU26]. Zones [Sla51d]. zur [BG24]. Zwang [UG25].

References


REFERENCES


REFERENCES


REFERENCES

Conolly:1977:XM


Conolly:2010:QJC


Crawford:1952:BRB


Dewar:1963:BRB


Demos:1952:MLE

REFERENCES


REFERENCES


[FP73] C. Froese Fischer and D. W. B. Prentice. Exact evaluation of Slater integrals using ALTRAN, a symbol manipulation lan-
REFERENCES


R. Gáspár. Über eine Approximation des Hartree–Fockeschen Potentials Durch eine Universelle Potentialfunktion. (German) [On an approximation of the Hartree–Fock potential by a universal potential function]. *Acta physica Academiae Scientiarum Hungaricae*, 3(3–4):263–286, April 1954. CODEN APAHAQ. ISSN 0001-6705. URL http://www.springerlink.com/content/w24337x7040846x5/. In this paper, the Hartree–Fock–Slater X-α equations [Sla51e, Sla72d] are rederived by an independent method, with the prediction of a value $\alpha = 2/3$, instead of Slater’s original $\alpha = 1$. The same factor was later rediscovered in independent work [KS65].


REFERENCES

JCPSA6. ISSN 0021-9606 (print), 1089-7690 (electronic). See [Sla65c].

Hatoox:1972:CMT


Haynes:1951:BRB


Hatoox:1973:CMT


Hendry:1981:BKS


Hendry:2004:PCP


Hiltzik:2015:BSE

REFERENCES

Howard:2005:SNE


Howard:2004:SSO


Hoch:1990:JCS


Hoddeson:1992:CMC


Hoddeson:2008:SJC


Hoffman:1967:BRB

REFERENCES


REFERENCES


REFERENCES

Koningstein:1980:BRJ


Kostin:1986:PDB


Kragh:2009:BKS


Koster:1954:SIC


Koster:1954:WFIa


Koster:1954:WFIb


Kohn:1965:SCE

this paper rediscover an earlier result [Gás54], and obtain the same value $\alpha = 2/3$, compared to Slater’s original $\alpha = 1$ [Sla51e, Sla72d].

**Kollar:1994:GFS**


**Lalena:2010:PIM**


**Lowdin:1966:CPJ**


**Lowdin:1966:QTA**


**Lowdin:1967:PIS**


**Lowdin:1983:SCE**

REFERENCES


Mermin:1969:BRJ

Marcus:1971:CMB

Maxwell:1949:SIN

Mahlman:1956:PP

Mahlenkamp:2013:CIC
REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


[Slater:1928:LQW]


[Slater:1928:NSH]


[Slater:1928:SCF]


[Slater:1929:TCS]


[Slater:1930:ASC]


[Slater:1930:CMM]

REFERENCES


REFERENCES


REFERENCES


REFERENCES


[Sla37h] John C. Slater. Thermodynamical considerations of order and disorder. In Anonymous [Ano37], page ?? LCCN ??


REFERENCES


REFERENCES


REFERENCES


[Slater:1951:Ets]


[Slater:1951:MeH]


[Slater:1951:NSB]


[Slater:1951:SHF]


[Slater:1951:DWF]


[Slater:1951:ERM]


[Slater:1951:NOA]

REFERENCES


[Slater:1953:FBT]


[Slater:1953:GSC]


[Slater:1953:ESA]


[Slater:1953:ESSa]


[Slater:1953:ESSb]


[Slater:1953:PF]

REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


Slater:1971:SCF


Slater:1971:TPF


Slater:1972:HFV


Slater:1972:NMT


Slater:1972:SEH


Slater:1972:SEC


Slater:1972:SEB


Slater:1973:FPX


REFERENCES


REFERENCES


REFERENCES


REFERENCES


Wasserman:1981:BKS


Weiner:1970:OHI


Weiner:1970:PGD


Weisstein:2007:SJC


Weller:1967:FPS


Wilson:1976:OSJ


Witmer:1952:BRB

REFERENCES


