Title word cross-reference

$100.00 [Mau04]. $105.00 [Eis02]. $110.00 [Mit02]. $113 [Hea03]. $12.00 [Lan08]. $124.95 [Par10a]. $125 [Lup03]. $16.95 [Ell02, Man02]. $173.00 [Nor03]. $176 [Roh96]. $18.95 [Pip02]. $189 [Tan09]. $19.95 [Rue00]. 2
[Bai00]. $24.00 [Rov02]. $24.95 [Hum02]. $25.00 [Rom08]. $25.95 [Kra15, Sme03]. $26.00 [BM02]. $26.95 [Gor02]. $27.95 [Amb04]. $29.00 [vL05]. $30.00 [Wütt07]. $32 [Weg08]. $34.99 [Chu02]. $35 [Hau08, Lan02]. $35.00 [Dic02a, Esf07, vH07, Bal98]. $36.00 [Mau04]. $38.00 [Mar10]. 4
[Cal15]. $40 [Gro07]. $41.50 [Tor02]. $42.95 [Sme05]. $48 [Sup04]. $48.00 [Val02]. $49.95 [Den96]. $50 [Pea05]. $50.00 [Mul04a]. $51 [Smi02]. $54.95 [vL03]. $55 [She04]. $55.00 [Hät05]. $59.95 [Bro07, Pec04]. $60.00 [Anos02b, Sic05, dC02]. $65 [Emc04]. $65.00 [Deb03, NP12, Rue00]. $66.95 [Emc02]. $69 [Mei05]. $69.95 [Pla02]. 7/16 [Pit12]. $70.00 [Tel02]. $79.95

/ [Fre09b].

0 [Amb04, Ano02b, BM02, Cal04, Cha02, Cor02, Dic02a, Dor03, Eis02, Ell02, Emc04, Gie11, Gor02, Hal02, Har02a, Han08, Hea03, Hol02, Hum02, Kra02a, Lzp03, Man02, Mas07, Mei05, Mit02, Nor03, Omn03, Pec04, Pip02, Pla02, Pul08, Roh96, She04, Sme03, Smi02, Str04, Sup04, Tor02, Tor03, Val02, Ver02, Weg08, d’E01, dC02, vL03]. 0-19-514592-5 [Ell02].
0-19-517717-7 [Sie05]. 0-19-726207-4 [Ano02b]. 0-19-850059-9 [Val02].
0-19-850088-2 [Eis02]. 0-19-850154-4 [dC02]. 0-19-850594-9 [Har02a].
0-19-850614-7 [Kra02a]. 0-19-856479-1 [Str04]. 0-19-856843-6 [Kra06a].
0-226-04181-6 [Dic02a]. 0-226-04561-7 [vH07]. 0-226-42266-6 [Wit07].
0-226-83735-7 [vL05]. 0-309-08408-3 [Amb04]. 0-387-98318-X [Emc02].
0-387-98520-4 [dCK05]. 0-393-02022-3 [Sme03]. 0-415-06588-7 [Dic96].
0-415-22322-9 [BM02]. 0-415-93858-9 [Mei05]. 0-444-51464-3 [Mor05].
0-521-35404-8 [Dic96]. 0-521-46111-1 [Den96]. 0-521-47249-0 [Cor02].
0-521-48543-6 [Dic96]. 0-521-48717-0 [Cor02]. 0-521-56259-7 [Tel02].
0-521-56571-5 [Tel02]. 0-521-62128-3 [vL03]. 0-521-62361-8 [Ver02].
0-521-63152-1 [Mit02]. 0-521-65108-5 [Pla02]. 0-521-65216-2 [Deb03].
0-521-65571-4 [Hum02]. 0-521-66025-4 [Hol02]. 0-521-66280-X [Mau04].
0-521-66445-4 [Mau04]. 0-521-78049-7 [Han02]. 0-521-80349-7 [Omn03].
0-521-82137-1 [Wit05]. 0-521-82619-5 [Vot08]. 0-521-83194-6 [Pea05].
0-691-00699-7 [Cor02]. 0-691-01017-X [Tor02]. 0-691-01724-7 [Rue00].
0-691-01725-5 [Rue00]. 0-691-02623-8 [Bal98]. 0-691-03327-7 [Bro96].
0-691-03685-3 [Bro96]. 0-691-05832-6 [Emc04]. 0-691-07408-9 [Roh96].
0-691-09552-3 [Pip02]. 0-691-12139-7 [Ved05]. 0-7503-0657-2 [Cha02].
0-7503-0759-5 [She04]. 0-7546-3994-0 [Rob06]. 0-7923-3794-8 [Lan02].
0-7923-5297-6 [d’E01]. 0-7923-5696-9 [Hal02]. 0-7923-6094-X [Nor03].
0-7923-6668-9 [Dor03]. 0-7923-6812-6 [Lzp03]. 0-7923-6933-5 [Tor03].
0-7923-7003-1 [Hea03]. 0-8047-2824-0 [Smi02]. 0-8126-9506-2 [Sme05].
0-8176-4263-3 [Pec04]. 0-8229-4376-X [Gie11]. 0-8232-2319-1 [Hüt05].
0-907845-21-5 [Sup04]. 0-9672617-2-4 [Lan08]. 0-9672617-3-2 [Bro06].

1 [Gro07, Hea03, Mit02, Rom08, Str04]. 1-4020-2777-X [Bek06].

2 [Cha02, Eis02, Lar08b, LR03]. 2003 [Ano03g]. 2007 [Ano07e]. 20th [Nor03, Hen98]. 29-60 [Hil05a].

3 [Amb04, Bro02a, Cal04, Duw03a, Kra15, Lav12, Par10a, Pec04, Pip02, Sme03, vL03]. 3-540-22188-3 [Bro07]. 3-540-41379-0 [Cal04]. 3-540-66778-4 [Duw03a]. 3-7643-5319-8 [Bro02a]. 314pp [Duw03a]. 315pp [Pec04]. 34/3 [Ano03b]. 386 [Fre09b].

4 [Ano02b, Duw03a, Hol02, Hum02, Mar10, Rom08, dC02]. 419pp [Heu14]. 45 [Sus15].

5 [Ell02, Fre14, Mas07, NP12, Per08a, Pla02, She04, Sup04, Tor03].

6 [Dic02a, Emc04, Lop03, Man02, Ric10, d’E01].

7 [Gor02, Heu14, Kra02a, Omn03, Wal09a, War12].

8 [Bro02a, Ver02]. 87 [Gro07]. 87-7838-848-1 [Gro07].


A. [Bro07]. Aaserud [Bro02a]. Abraham [Kra02a]. absence [Mar05]. Absolute [Dor06, Mai98, Pit06b, Mit17]. Absorption [Che99]. abstract [UU07]. Academic [Clo00, Dor03, Lup03, Nor03, Sup04, Tor03, d’E01]. acausal [SCS08]. accommodate [Fei14]. according [Cro13, OS14].
attitudes [SKZ13], attractors [Lar07], August [Ano07e, Ano07e]. Austin [Bis04]. Author [Ano96b, Ano01b, Smi03a, Ano02a, Ano03a, Ano04a, Ano05g, Ano06c, Ano07f, Nor13]. automata [Svo98], autonomy [Wil15]. Avoiding [Gin16]. away [AER02]. axiomatic [BR08, Fra11, GGPP11], axiomatization [Bek06, Cor04, Ver16]. axioms [Dar15b].
Complex-Systems [Kri01]. complexity
Component [Bai00]. composite [Bor12]. composition
Computational [Bro02b]. Computation
Computational [Bub01, De01, BEZ01, Mer03, SPL98, Duv03a].
computational [Pit96]. Computer [MB15, Cuf12, Gui10, Hey10b, McC05b, Ste03].
Computing [LR03, She04]. contemplate [Dar15b]. Conceivable [Nor00b].
Component [Bai00]. composite [Bor12]. composition
Complexity [Pit96, Smi07]. Component [Bai00]. composite [Bor12]. composition
[Hea13, Smi07]. Compton [Bro02b, LRT99]. Computation
[Bro02b]. Computation [Bro02b]. LRT99.
Computational [Bub01, De01, BEZ01, Mer03, SPL98, Duv03a].
computational [Pit96]. Computer [MB15, Cuf12, Gui10, Hey10b, McC05b, Ste03].
Computing [LR03, She04]. contemplate [Dar15b]. Conceivable [Nor00b].
Component [Bai00]. composite [Bor12]. composition
Complexity [Pit96, Smi07]. Component [Bai00]. composite [Bor12]. composition
[Hea13, Smi07]. Compton [Bro02b, LRT99]. Computation
[Bro02b]. Computation [Bro02b]. LRT99.
Computational [Bub01, De01, BEZ01, Mer03, SPL98, Duv03a].
computational [Pit96]. Computer [MB15, Cuf12, Gui10, Hey10b, McC05b, Ste03].
Computing [LR03, She04]. contemplate [Dar15b]. Conceivable [Nor00b].
Component [Bai00]. composite [Bor12]. composition
Complexity [Pit96, Smi07]. Component [Bai00]. composite [Bor12]. composition
[Hea13, Smi07]. Compton [Bro02b, LRT99]. Computation
[Bro02b]. Computation [Bro02b]. LRT99.
Computational [Bub01, De01, BEZ01, Mer03, SPL98, Duv03a].
Cosmologies [Kra06b]. Cosmology [Kra96, Mer17, Rid99, Zin02, Bra14, But14, Ell14, EGT16, Fal14, Ham14, Kra14, LC14, Mac14, McC04, McC05a, Pea17, Sme14, Vic09, Wal17, Zin14, Bal98, Gro15]. 


Cosmophysics [KR02].

Cosmos [Fra15, Vel15].

Could [Mau07b].

Counter [Cha95].

Counter-revolution [Cha95].

Counterexamples [Pit06b].

Counterfactuals [Kas99, Big10, Kas08].

Court [Sme05].

covariance [Die06, LCA10, Pit12].

Covariant [LRT99].

CPT [GT14].

crackpots [vD10].

Craig [Dor03, Mau04].

Cramer [Kas10].

Creation [McC05a, McC05b].

Credit [Bia06, vH07].

Crisis [Sme14].

Criterion [Yon10].

Critical [Bat05, Fre09b, Wal95, BBD17, Bel97b, Fal07].

critically [Tor07].

criticism [Dar95, Gao13b, U13].

Critique [Skl02, Man02, Nee10, Per06, SJAG06, Wal11].

Crossing [Clo00].

Crossroads [ET07, Lar08b].

Crustal [And10].

Cryptography [BEZ01, Duw03a].

CSLI [Mul04a, Rom08].

CTCs [Dun16].

Culture [Lan02, WB98].

Cultures [Hug98, Sun10].

Curious [Gau14].

Curvature [Pit06b].

Curved [AER02].

Cushing [Dic02b, Hil97].

D [Duw03a, Mas07, Wei09, Cal15, D.]

d-CTCs [Dun16].

D-shapes [Cal15].

D. [Mor05, Par10a].

d'Agostino [Nor03].

Daitch [Amb04].

d'Espagnat [Esf07].

Damned [Sud02].

Danco [Blu15].

Daniela [Gie11].

Dappled [And01b].

Dark [Sus14, Sus15, Kos13, Van14].

Darrigol [Har02a, Kra06a].

Darwin [Nav09].

David [Bro06, Wü07, Bek06, Cor04, Die96, Sme05].

dawn [Mac14].

DC [Amb04].

Decoherence [Cam09b, HS01, SS07, Sch07, Adl03, BH96, Bac07, CS15, CL04, HS05, Sta06, Lan09a].

Decay [Bro02a, Gau14, JAK+00].

December [Ano97c].

Decision [For07, Hau02].

Demon [LR03, She04, Pit96, Ben03, Bub01, EN98, EN99, Nor05, She99].

Denials [The12].

Denmark [Gro07].

d'Espagnat [Es07].

Description [Nor13, LR13].

defining [De 14].

definition [Ban02, MO95, Pit96a].

definitions [Ben13].

degrees [Bub07, Her13].

Demon [LR03, She04, Pit96, Ben03, Bub01, EN98, EN99, Nor05, She99].

denials [The12].

Derivation [Fle98, Mer11, Oha12, PW07].

derivatives [Sma10].

describable [Giu08a].

described [Dro17].

describes [dM96].

descriptions [Wer99].

deserve [Zah97].

determinant [But14, Kat03].

determinative [Hen10a].

Determinism [Loc01, AB02, Mil14, Sup04].

deterministic [Gre04, Wer09].

Deutsch [Bra17, DT14, Dunt16, Gre04, Wol30, Wol07].

Developing [SG00].

Development [Bau98, Kra96, IF15, Sun10, Wea10].

device [Gri17].

Device-independent [Gri17].

Diagrams [Wüt07, Gro12, Kai05].

dialogue [Bau99, Dic02a].

Dice [Ve14, Gor02].

Did [Oha09, Leh14, Réd96].

didn't [Blu15].

Dieks [d'E01].

Diese [Sud02].

differ [Bar15a, dSO15].

Difference [LP06, Wi08].

different [And07].

differential [Mau14].

difficulties [Uff06].
Diffusion [Spi02, Per98, Spi02]. digital [Slo15]. dilemma [LE13, Squ96].
dimensional [Mit17]. dimensionality [Cal05]. Dingle [Dot12, Hay10].
Dirac [Bok04, Bue05, HB03, Pon05]. Direction [BM01, Arn94, Den96, Sav95]. Dis [LP06]. Dis-solution [LP06].
doctrine [CS15]. Documents [Lan08, Dör05b]. Does [Atk06, Bar15a, Ber01, CS15, Gao13a, Gu14, MeC15, Pri12, Val14, dSO15, Dav03, Duw08, J&C09, Kas05, Mar06, Zah97]. dogma [Wea14].
Dolev [Bro07]. domain [Ros16]. don’t [Bre97]. Dorato [Rob06]. Dordrecht [Dor03, Hea03, Lup03, Nor03, Tor03, d’E01]. Dörries [Lan08]. double [Hag07, Hok08]. double-slit [Hok08]. Dowe [Hau02]. down [Cro13].
Dr. [Fle15]. Drawing [Jan09, Kai05, Wüt07]. dressed [BJ16]. drops [Bat05]. dualities [Ric11]. duality [Cam06, DJ08, FK99, Ric13a]. Dummett [BM97]. during [BBD17]. dust [Pit06]. Dynamic [Smi95, Hen97, Smi02].
dynamical [Giu14, Lar07, McQ15, RS15, Wer13]. Dynamics [AA98, Gra00, AER02, Emc07a, Emc07b, Hen14, Jan09, MN08, Slo06, Tam12]. Dysyn [Bro96, Sch94].

E. [KR02, Mac14]. Early [Hen98, Sch95, War98, Bot14, Bra14, Dar15a, Gro12, HG12, Lac04, Li13, Pec12, Sm10, Sm14]. Earth [Clo00, Dah10, Jan10]. Eaters [Nor05]. Eclipse [Hud03, Alm09]. econometrics [Ber95]. Econophysics [Ric07]. Ed [Ano02b, Eis02, Lan08, Mi02, Ver02, Wal09a, Den96, Rue00, Sm03].
Eddington [Alm09, Fre03, GM13, Sm10]. Editorial [Ano95b, Ano96d, Ano96e, Ano97b, Ano98j, Ano00b, Ano01a, Ano02c, Ano02d, Ano17b, DUVL04, Ano20e, Ano30c, Ano30d, Ano30e, Ano30f, Ano40b, Ano40c, Ano40d, Ano40e, Ano50a, Ano50b, Ano50c, Ano50d, Ano06a, Ano06b, Ano06c, Ano06d, Ano06e, Ano06f, Ano06g, Ano06h, Ano06i, Ano06j, Ano06k, Ano06l, Ano06m, Ano06n, Ano06o, Ano06p, Ano06q, Ano06r, Ano06s, Ano06t, Ano06u, Ano06v, Ano06w, Ano06x, Ano06y, Ano06z, Ano06a, At95]. Ano07a, Ano07b, Ano07c, Ano07d, Ano08a, Ano08b, Ano08c, Ano08d, Ano09a, Ano09b, Ano09c, Ano09d, Ano10a, Ano10b, Ano10c, Ano10d, Ano11a, Ano11b, Ano11c, Ano12a, Ano12b, Ano12c, Ano12d, Ano13a, Ano13b, Ano13c, Ano13d, Ano14a, Ano14b, Ano14c, Ano14d, Ano15a, Ano15b, Ano15c, Ano15d, Ano15e, Ano16a, Ano16b, Ano16c, Ano16d, Ano17a].
Editors [Bro06, Bro07, Fra04, Hat05, Mor05, Par10a, Sm05, dCK05]. Eds [Bro02a, Duw03a, Fre14, Hal02, Hau08, Hol02, Hum02, Lav12, Lup03, Mau04, NP12, Pec04, Ric10, She04, Sup04, Val02, Wei09, Wüt05, Del01, d’E01].
Edward [RK02]. effect
[Bai16, Bro02b, DJ14, Ear11, Kra12, Mat07, RZC99, Sim14, DR03].
Effective [Har01, Kno13, Cas02, Cro13]. effectiveness [Gin16, HP04].
effects [Bos02, Led15, Mei05]. eigenstate [Gil16], eigenvalue [Gil16].
Eigner [NP12]. Einselection [Kas14a]. Einstein
[Gor02, Hen97, Oha12, Smi02, BV02, Bel96, BRS03, Dar00, EE99, Flo98, FP16, Gal03, Gal04, Gio14, Gio16, GS06, Gor02, Hag08, Hen97, HG06, Isa07, JAvWE95, Jam99, Jam02, Jan06, Jan12, Ken05, Kox06, Lan06, Leh14, Mer11, Nor00b, Nor06, Oha09, Pit16a, Pit16b, PL17, RBW15, Row08, RR06, San07, Sta08, Ste98, Tam12, Uff06, vD02, vD10, Har02a, Mar10, Pec04, Sta05, Weg08].
Einstein-Turm [Hen97]. Ekert [Duw03a]. electric [Bra02, JK11].
electricity [Afr09]. electrodynamic [Zuc13]. Electrodynamics
[Dar99, Gor02, Hen97, Oha12, Smi02, BV02, Bel96, BRS03, Dar00, EE99, Flo98, FP16, Gal03, Gal04, Gio14, Gio16, GS06, Gor02, Hag08, Hen97, HG06, Isa07, JAvWE95, Jam99, Jam02, Jan06, Jan12, Ken05, Kox06, Lan06, Leh14, Mer11, Nor00b, Nor06, Oha09, Pit16a, Pit16b, PL17, RBW15, Row08, RR06, San07, Sta08, Ste98, Tam12, Uff06, vD02, vD10, Har02a, Mar10, Pec04, Sta05, Weg08].
Emergency [Hen15]. Emergent
[Cro13, HW13b, Adl04, BJ16, Car14, Emc04, Pea05, Sew02]. Émile [Mil14]. Empires
[Sta05, Gal03, Gal04]. Empirical
[BFL12a, Acu14, Bai04, DT14, Hol14, HW13b, Nor10, Sun05]. empiricism [SF01, dCK05]. empiricist [Gio13, Stö03]. enchanted [Mul09]. encounter [Bar09]. end [Bar01, Ell02]. Energy
[Hoe00, Lar08a, Atk07, Bor12, Nou15, Pit16b, Weg10]. England [Lav12].
enigmas [Wil08]. ensembles [Par10b]. Entanglement
[Bar14, CH01b, LLB13, Cam09b, Esf04, Fri14]. enters [Fre06]. entities
[Ara06, BJ16, Mac07]. entrenchment [W10, Pea17]. entropies [OB13].
Entropy [Ano96c, She04, Cam08, FPS08, LR03, Nor06, Sor05, Uff95, Uff96a]. environment [And10]. envisages [Wel15]. envision [Gau14]. Enz [Str04].
Epistemic [Gre07, And10, Bra17, EGT16, Fru11a, Kra14]. epistemology [Giu10, Kat14]. Epperson [Hä05, Heu14].
ER
[CP02, Cor15, Sun07, Sta16]. Equations [Pit16a, Gra10, HB03, Maw14].
Equilibrium [Pit01, Gye17, HS05, Pit06a, WF15]. Equivalence [Ano97a, Mul09, Sus15, Acu14, Bel13, Die06, LP06, Mul97a, Mul97b, GB01, Sus14]. equivalent [Per08b, Wer09]. Ergodic [vL01, BFK06]. Erhard [dCK05]. Erich [Gio13]. Erik [Bro02a]. Ernst [Lav12, Ban02, Sta16, Weg10].
Erratum [Ano97c, Ano05e, Höl05a, Kan04]. error [Mü07]. Erwin [dR97]. escape [dM96]. Esfeld [Heu03]. esperable [Fre95]. Essay
[Bai98, Mul09, Suö09]. Essays [Lav12, Ban02, Sta16, Weg10].
ether [Acu14, Mar06]. Euclidean [Mil15]. EUR [Par10a, Wal09a].
Framework [Cao01, SG00, Cuf10, Fei14, Fog13]. Frameworks [Goo00].

Frayn [Lan08, Dör05b]. Free [She99, Lan17, Lan17]. freedom [Bel03, Ryn12]. French [Mas07, Wei09]. Friedman [San15]. Fritz [Rov04].

Fuchs [PK08, Sta11]. function [Dro17, Maw14, Sol13, Zin16]. functions [Mil15, Seb16]. Fundamental [Auy01, Egg17, GM07, GMV08, Ric10]. Fundamentalism [Mos95]. fundamentality [McK11]. further [Fra11]. fuse [Nor15]. future [Har08, H+02, LW10, Sch08a, Sme03].

Gabriele [Ric10, GM07, GMV08]. galactic [Hud07]. Galavotti [Rom08].

Galilean [HB03, LCA10]. Galileo [Bia06, vH07]. gallery [Kra02a, Pa100].

Galton [Nav09]. Gao [U13]. Gasperini [Ric10]. Gateway [Mor05, HR04].

Gauge [FF97, Hea04, Str11, Bel03, Gua08b, HB03, Lyr04, Mat06, Pon05, Ryn12]. General [Gra10, Row08, Wal09a, Alm09, Dar15a, Die06, Har03, Jan12, JM11, Kos13, Leh14, MO95, McC04, Pit12, Pit14, Rob14, VE16, Wea10, EK05, Jon09, Ka198, Ma198, RJS07]. Generalization [Rob13a].


Geometric [Cat08, Val02, Gin04, H+98, Lüit05, Pul08, Zah97]. Geometrie [Cor04]. geometrization [Glo16]. geometrizes [Leh14].

geometrodynamics [And07]. Geometry [Eis02, MLP05, Val02, FF97, Gra99, HH13, H+98, Kno13, Mag01, Pit16c, Tor03, Zah97]. Geophysics [Goo00, OF00].

Gerald [Ved05]. Gérard [Cal04]. Gerhard [Lav12].

Gerlach [Wei95]. German [Lan02, JAvWE95, Sud02]. Germany [Duv03a, Kar00]. Geroch [Pit06b]. Gestalt [Zuc14]. get [Gio16]. Getting [Lan02].

GeV [Wil15]. Ghirardi [Ved05]. GianCarlo [Ved05].

Gibbs [Lav05, Kou13, Mos95]. Gleason [HP04]. Gleb [Hag14]. glimpse [Stö07].

global [Dah10, FF97, JBP14, Man09]. Go [Ver99b, Man11].

God [Ved05, Ghi05]. Göran [Per08a]. got [Wal95]. Governed [Rob08, War12].

GR [Hoe14]. graining [Rld02]. Gravitation [BR08]. gravities [Pit16c].

Gravity [Bai98, Cao01, And15, Bal04, Bai14, Bal14, Bar15a, CH01a, Car14, CR14, DvdD15, Ear03, GP14, Gao13a, GW08, Giu08b, Hag09, Hag14, Hol14, HW13a, Jan12, Kno11, LE13, Leh14, Mat13, Ori14, Ric05b, RFS06, Sch10a, Scho12, SM14, Slo13, Sm002, SB14, Sus14, Sus15, Thé12, Van14, dSO15, Wei09, Man04, Rov02].

Gray [Eis02]. Great [SG00]. Green [Mil15].


GRW [DE10, FH07b]. GTR [Hoe00]. guide [Cha02, Lan00].

Guidelines [Esf14]. Guttmann [vL03].

H [Bro02a, Cor02, Hal02]. half [DP16]. half-integral [DP16]. Hall
imply [Pri12]. impossibilities [Pla02, Ver99a]. impossibility [Her11, Lee16]. impossible [Nor16]. Imprint [Sup04]. Improving [Wal07]. impulse [Eck15]. inadequacy [Tim03]. Inalienable [Auy01]. including [Rom08]. incompatible [Myr02]. incomplete [Pon05]. incongruent [Vic09]. inconsistent [San05]. independence [Gye17, Sum09]. Independent [Bai00, Gri17, Lee16, Vas15]. indeterminate [Her13]. indeterminism [Lar07, Sza07]. indeterministic [Wer09]. Index [Ano98k, Ano99s, Ano00c, Ano01b, Ano96b, Ano02a, Ano03a, Ano04a, Ano05g, Ano06e, Ano07f, Cor02, Rom08, Tel02, vH07]. indistinguishability [Bai04]. indistinguishable [Kou13, Mon09]. individual [Mor09]. Individuality [Fri14, AK14]. individuation [LP06]. induce [Gao13a]. induced [CL04, De 06]. Induction [Hau02, PL17]. Industrial [Clo00]. industry [And10]. inequality [HSV13, PW07]. inequivalence [BH13, Fre12]. inertia [AC10]. inertial [LP06]. inferential [RS15]. Infinite [Bat05]. inflation [McC05a, McC15]. Influence [Sch08a]. influences [Mac14]. Information [Bai05, Bek01, Gar02, Ano02e, Ano03c, Ano03d, Ano03e, Ano03f, Ano04b, Ano04c, Ano04d, Ano04e, Ano05a, Ano05b, Ano05c, Ano05d, Ano06a, Ano06b, Ano06c, Ano06d, Ano07a, Ano07b, Ano07c, Ano07d, Ano08a, Ano08b, Ano08c, Ano08d, Ano09a, Ano09b, Ano09c, Ano09d, Ano10a, Ano10b, Ano10c, Ano10d, Ano11d, Ano11a, Ano11b, Ano11c, Ano12a, Ano12b, Ano12c, Ano12d, Ano13a, Ano13b, Ano13c, Ano14a, Ano14b, Ano14c, Ano15a, Ano15b, Ano15c, Ano15d, Ano15e, Ano16a, Ano16b, Ano16c, Ano16d, Ano17a, Ano17b, Bar03, BEZ01, Duw03a, Duw03b, Duw07, Duw08, For07, Hag07, Hal04b, LPS08, LS02, LR03, LHV16, She04, SPL98, Tim03, Del01]. information-theoretic [Duw07, Hal04b, LPS08]. infrared [Blu15]. infrastructure [Sch13]. Inherent [Mor09]. initial [Mil08, Wal06]. innovation [Ver02, Zim00]. inquiry [GS96]. insecure [Li13]. insidiously [Mul09]. Insolubility [BS96]. inspiration [Zuc14]. instance [Zuc14]. instantaneous [Arn03, Sni03b]. instead [Réb96]. Institute [Cha02, Lup03, She04]. Instrumental [Che99]. instruments [Bia06, vH07]. Insuperable [Uff06]. integrability [CL07]. integral [DP16]. Intelligibility [dR01]. interactions [Fra08, GM07, GMV08, Ric10]. interdisciplinary [AB02, Sup04]. interface [Sch10a, Sch10b]. interference [Hok08]. Internal [Cha95, Kan03, Kan04]. interplay [FF97]. Interpretation [Bok10, Dic96, Fre14, Gre01, Hol95, Mos00, Ros16, RZC99, d’E01, Adl14, And08, Bai05, Bel97a, BH93, But15, Cal07, Cam09b, Cam09a, Cau15, Con12, Cun14, DV98, BB12, GGPP11, Hol93, Kas08, Kas10, LC08, LCA10, Mar15, McC04, McC05a, Mil14, PK08, Per02, Per06, Per08a, Pie10, Rob17, SJAG06, Thé12, Ver96, Ver99a, Wal02, Wal03b, Pla02]. Interpretations [BCG00, Ver99b, vL01, BH96, Ber08, BC96, Die07, Hen10a, Pec12, SCS08, Wal09a]. interpreted [CD09]. Interpreting [Ber01, Cas98, Joh07, Lew05, Ric05b, Roh96, dRFD14, Rue00]. Interpretive [Li13, Roh96, Kos13, Tel95, Van14]. Intersubjective [Hen98]. intertexture
[Hen97, Smi02]. interwar [Sch13]. Intrinsically [Rue04]. Introduction [BMP01, BF03, Bub04a, CR14, Die01a, FH07a, Gro15, Roh96, Rom08, Sav06, SM11, SPL98, Uff05, vDDUK09, BLE04, Cor02, Dor05a, Gal05, HU13, Hey10b, LS97, Rob06, Tel95, Del01]. Introductory [Gav00]. intuitive [Cha02, Lan00]. invariance [Acu16, Cal15, Hag09, HB03, Mal04, Mul04a, Sup02, vF09]. invariant [Hen14, Str11]. invention [Hey10a, Mit17]. inverse [Smi08]. IPCC [RS17]. irreversibility [LPSG07, vS13]. Isaacson [Weg08]. ISBN [Amb04, Ano02b, Bal98, Bek06, BJ10, BM02, Bok10, Bro96, Bro02a, Bro06, Bro07, Cal04, Cha02, Cor02, Deb03, Del01, Den96, Die96, Die02a, Dor03, Duw03a, Eis02, Ell02, Emc02, Emc04, Esf07, Fra04, Fre14, Gie11, Gor02, Gro07, Hal02, Har02a, Hat05, Hau02, Hau08, Hea03, Hen14, Hol02, Hum02, Kra02a, Kra06a, Kra15, Lan02, Lan08, Lan09a, Lar08b, Lar08b, Lar08b, Lar12, Lup03, Mac07, Man02, Mar10, Mas07, Man04, Mei05, Mit02, Mor05, Mul04a, Nor03, NP12, Omn03, Par10a, Pea05, Pec04, Per08a, Pip02, Pla02, Pul08, Ric10, Rob06, Roh96, Rom08, Rue00, She04, Sie05, Sme03, Sme05, Smi02, Str04, Sup04, Tan09, Tel02, Tor02, Tor03, Val02, Ved05, Ver02, Vot08, Wal09a, War12, Weg08, Wei09, Wüit05, Wüit07, d’E01, dCK05, dC02]. ISBN [vH07, vL03, vL05]. ISBN-10 [Mas07]. ISBN-13 [BJ10, Bok10, Esf07, Gie11, Hau08, Kra15, Lan09a, Lar08b, Lar10, Par10a, Per08a, Pul08, Ric10, Tan09, Wal09a, Weg08, Wei09]. isomorphism [Bel13]. isotope [Kra12]. Issue [Ano97c, Dot12, Gro15, vDDUK09]. issues [Emc05, Mag01, Pie10, Tor03]. Italian [Ved05]. Italy [BBD17]. Itamar [BD10]. ix [BM02, Cal04, Hau02, Hau08, Mul04a].
L [Lan02, Pea05, Val02]. laboratory [Fre06, Stö07]. lack [Pit14].
Lagrangian [Smi08]. Lamps [Hum02]. land [WG16]. Landauer
[Ben03, EN99, LR13, Nor05, Nor11, Nor13]. Landsberg [Cha02]. Landsman
[Emc02, Ano97c]. Lane [Dor03]. Lange [War12]. language [Dew15].
Laplace [Pit96]. Lars [Per08a]. Lars-Göran [Per08a]. late [Wil08]. lattice
[BI13]. Lattices [Moo99]. Law [Rob08, Uff01, War12, Cam08, D’A12, Gau14, BU01, Hen14].
Law-Governed [Rob08, War12]. lawmakers [Lan09b, War12]. Lawrence
[Man02]. Laws [Hun02, Lan09b, Pit16c, Win08, Dar07, Dor05a, Pit16b, Rob06, Sch08b, Smi08, War12, War12]. Lawvere [Cor02].
Le [She04]. legacy [Slo13]. legalize [Gio14]. Leibniz [Fri14, LP06, Slo06].
Leibnizian [Slo06, VE16]. Length [Hag08, Hag09]. Leo [Bek06]. Léon
[Sal09]. Leonelli [NP12]. lessons [Gui10]. Lewis [Kas14b]. Lexington
[Hen14]. liar [Kas10]. Life [Weg08, Amb04, HD02, Isa07]. Light
[Ste98, BH13, Bat03, DJ08, FK09, Kar97, Kra06b, Smi08]. Lightman
[Sme03]. Like [Ste98, Pit14, Réd96, Sza07]. liked [Réd96]. likelihood
[War07]. Lillian [Amb04]. Limits [Bek01, BR503, HB03]. line [Jan09].
lineage [Bru16]. Linear [Hud15]. link [Gil16]. Linus [Nye00]. List
[ano98l, Ano01b, Ano05f]. Liu [Cal04]. Local [Ano97c, Lan96, Pit01, Ros15, Val13, Egg17, Gnu14, HS15, Le 09, RV10, San05, SB07, dM96]. Locality
[Ber98a, Ber98b, DR03, Lau96a, Lau96b, Réd14]. Localization
[Sch10a, Sch10b, Sch15]. localizations [Sch10a]. Logic
[Svo01, Bar03, Cal04, Deu16, EL02, Pas15b, Réd01]. logical
[Gio13, LPSG07, Mar05, Stö03]. logics [IU07]. London
[BM02, Dic06, Ell02, Fra04, Mor05, Nor03, Ros02, BFL12a, FL97]. lonely
[Mul04b]. Look [Ved05, Die06, Ghi05]. Looking [DeV00]. looks [Ric11].
loop [Ric06]. loose [Sta11]. López [Kra15]. Lorentz
[Acu14, Acu16, Arn04, Fri05, Hag09, Kar97]. Lorenzo [Tor03]. Losing
[Atk07]. Loss [Rid99]. lotus [Nor05]. Loyalty [OR00]. Lucien [Dar15b].
Lüders [Duv11]. Ludwig [Cer98, dC02]. Lumpung [Hey10a]. Lützen
[Pul08]. Lyre [Fra04].

M [Gie11, Gor02, Hum02, Smi02, Val02, vl03]. M. [Ric10, Rob06, vH07].
Mach [Ban02, Hoe14, Ste98, Weg10]. machines [Man11, Man14].
macrophysics [Sew02, Emc04]. Made [Bro96, Jan12, Sch94, Vas15, Wil08].
Magnarini [Tor03]. Maharana [Ric10]. make [Blu15]. Making
[Kar00, Mit17, Pes01, Bel99, Bro96, Dic02a]. Malament [Sme05]. Malsbary
[Ved05]. Man [dC02, Blu15, Cer98]. Manifest [Bel13]. manufacture
[Roa97]. manuscript [Sau07]. Many
[Bev11, Cuf12, Dro17, HP07, Mor02, Suá09, dRFD14]. many-particle
[Dic02a]. marbles [Par08]. Marc [War12]. Margaret [Deb03]. Maria
[Rom08]. Martín [Kra15]. Mason [Val02]. Mass
massive [Pit16a, Ban02, Jam00, Tor02]. Masters [War03, vL05].
Mathematical [Lan98, Nor00b, Pin11, SG00, War08, Afr09, Bel13, Deb03,
Eve15, Mor00, Val08, War03, vL05, Emc02]. Mathematics [Emc02, Ban08,
BI13, Bue05, Cor02, FF97, Gin16, KR02, LS97, Mal02, RS15, RK02, Sme05].
matière [DFB12], matrix [Adl04, Per08b], Matter ['t 01, Bai13, Bai14,
Ban02, DFB13, Kos13, PAAMH99, Sus14, Sus15, Van14, Wil08, Hal02].
matters [Hag08, Mat06]. Matthias [Ban08, BI13, Bue05, Cor02, FF97, Gin16,
KR02, LS97, Mal02, RS15, RK02, Sme05].
Meaning [SB14, Gri17]. measure [Bak07, Hen98, Pad15, Adl03, Bacz08, BK04,
BS96, Fre02, Mit17, OS15, Rob17, SB14, Wan97]. Measurements
[Hen98, Mar17, OS14, BH96, Gao13b, Gao15, Gri15, Pit03, U13]. measures
[War13]. Measuring [Kat03]. mechanical [Cam05, Cam08, JBP14, JL09].
Mechanics [Ano97a, Bok10, Bro07, Bru00, BCG00, Cus01, Fre14, Gre01,
Hen02, Heu14, Hol95, Jae00, Lar08b, Mul99, Pit01, Ver99b, d’E01, vE14,
V101, Adl04, Ano05e, Atk07, Bak07, BB17, Bar14, Bel97a, BE97, BM97,
Ber95, Ber08, Bis04, Bok04, BMU90, BC96, But15, Cal07, Cam09a, Cat06a,
CD09, Cus94, Dar07, Dar09, Dav03, DT14, DV98, Die07, EDD05, Emc04,
Enc05, Epp04, EZ13, EH10, ET07, BB12, Fei14, Fle05, Fle15, Fre02,
GGPP11, Ghi05, Giri13b, Hal04a, Hät05, Hii97, Hii05a, Hii05b, Hol93, Jan16,
JL09, Joh07, Lac04, Lan95, Lan98, Lee11, Lew13, LC08, LCA10, Mar15,
Mii08, Mor99, Mul97a, Mul97b, Myr11, Nav09, Nor00a, PK08, Pec12, Peg08,
Per06, Per08a, Pha02, Ré06, Rid02, Rob17, SKZ13, Sch98]. mechanics
[Sch96, Sch10a, Sch10b, See04, Set09, Sew02, SJAG06, SCS08, Smi08, Sol13,
Tim03, Vas15, Ver99a, Wal15, Wer13, WF15, Win08, dM96, dRFD14, Dic96,
Lütt05, Per08b, Ved05, d’E01, Lav12, Pul08, Enc02, vL03]. mechanism
[Bai16, FK16, Kar13, Str11, vS13]. Mechanisms [Fri05, Hen10a].
Mechanistic [Lütt05, Pul08]. mediators [Hum02, MM99]. meet [Lan06].
Meeting [Lan08, Dör05b], meets [CHO1a, Mau04]. Meinard [Fra04].
[Dar15a]. meta [Lan07]. meta-laws [Lan07]. Metaphor [Cat01].
Metaphorology [Frat05, Velt15]. Metaphors [Frat05, Velt15]. Metaphysics
[Fre99b, Lan99b, Sta09, Cra01, Dor03, Dor06, Dun16, Esf04, Fal07, Hage07,
Her11, Mau07a, Slo13, Tel97, Tor97, War12]. meteorology [Sun10]. method
[BR08, Per13]. methodological [Set09]. Methodology
[GS96, HG12, JM11]. Methods [Cat01, Mer97]. Meyerson [Mil14].
Michael [Hea03, Heu14, Lup03, Dör05b, Hät05, Lan08]. microgravity
[Mat14]. microscope [Tan04]. microscopic [Sun09]. Miklos [Lup03].
Military [Cl000]. Mills [Cat08, Guo08a]. Milne [KR02, Mac14, RK02].
Mind [Det98, Esf01, Hal02, Hea03, PAAMH99, Sma10, Tap17]. Minds
[Hem02]. Minimal [Hag09, PW07]. Minkowski [Acu16]. Minkowskian
(War98, Ken05, Mau04, Ulf11, Zuc14). Paperback
Papers [dCK05, SF01]. paradigm [And10]. Paradigms [Fra15, Vel15].
Paradigm [MG01, Dro08, Kon13, Mar17, Mos95, Sau07]. paradoxes [Dun16, vF08]. paradoxical [Zuk05].
Paradox [Bro06, Rom08, Wut07, BM02, Bro96, Dic96, Man02, Rue00, vL05, Dic96].
Parameters [dCK05, SF01]. parameters [Lee16]. parameterizations [Gra10]. Parameters [Ram00].
parking [Bat03]. Part [Ano97a, Ano97c, HU13, Sus15, CG97, CG98, EN98, EN99, Emc07a, Emc07b, Mc04, Mc05a, Mul97a, Mul97b].
Partial [BFL12b, Gua08b]. Particle [CG98, Die01b, Fal07, FL15, Cam06, CG97, Dro17, DJ08, Fal96, FK09, Fra08, Fra11, Gau14, Gin16, Kan03, Kan04, Per11, Sch08b, Val15, Wal11, vD02, Fre09b].
Part [Ano97a, Ano97c, HU13, Sus15, CG97, CG98, EN98, EN99, Emc07a, Emc07b, Mc04, Mc05a, Mul97a, Mul97b].
paradigm [And10]. Paradigms [Fra15, Vel15].
DGZ95, Duw03a, EL02, Emc07a, Emc07b, Esf01, Esf14, ET07, Eve12, Fal96, Fal14, FF97, For07, Fra11, FK06, FL15, GM07, GMV08, GM13, GS06, Gin14, Gra99, Gut99, HU13, HD02, Hol02, Jam99, Jam00, Jam02, Kai05, Kan03, Kan04, KR02, Kra02b, Lan00, Lan96, Mao07a, Nor03, Nor15, Plo06, PC07, RBP99, Ric08, Ric10, Ros15, Ryc05, SF01, Sch13, Sie05, Sta16, Sum09, Tor97, Tor99. physics [Tor02, Uff06, Van11, VE16, Ver16, Wal11, War03, Wei11, Wil08, d’EO6, dSO15, BR08, Par10a, Rue05, dCK05, vL05, Wü07, Cal04, Cha02, Hea03, Luh03, Nor03, Tel02, Mau04, Sua09].


Poincaré’s [DFB12]. point [Gio13, Har08, LP06, Rid97, RR06].

point-coincidence [Gio13]. point-events [LP06]. pointer [Kas14a]. polarized [Bat03]. Pooley [Ric06]. Popescu [Del01]. Popper [Dot12, Hay10, Per02]. portrait [Kra02a, Pai00]. positron [Roq97].

Possibilities [Pla02, Ver99a]. Possibility [dRFD14, Eve15]. Possible [t’01, BH13, Mon97]. postulate [Dot08, Dru15, Duw11, Myr02]. Postwar [Wü07, Kai05]. POVM [Fle15]. pp [Amb04, Ano02b, Bal98, Bek06, BJ10, BM02, Bok10, Bro96, Bro02a, Bro06, Bro07, Cal04, Cha02, Cor02, Del01, Dic96, Dic02a, Dor03, Eis02, Ell02, Emc02, Emc04, Esf07, Fra04, Fre14, Fre09b, Gie11, Gor02, Gro07, Hal02, Har02a, Hät05, Hau02, Hau08, Hen03, Hol02, Hum02, Kra02a, Kra06a, Kra15, Lan02, Lan08, Lan09a, Lar08b, Lav12, Lup03, Mac07, Man02, Mar10, Mas07, Mau04, Mei05, Mit02, Mor05, Mul04a, Nor03, NP12, Om03, Par10a, Pea05, Per08a, Pip02, Pla02, Pul08, Ric10, Rob06, Rohl96, Rom08, Rue00, Sie04, Sie05, Sme03, Sme05, Smi02, Str04, Sup04, Tan09, Tel02, Tor02, Tor03, Val02, Ved05, Ver05, Vot08, Wal09a, War12, Wé08, Wei09, Wü07, d’E01, dCK05, dC02, vH07, vL03]. pp [vL05]. Practice [Kai98]. practices [Gui10, Sun10].

Prandtl [Dar05, Kra06a]. precision [BK04]. precursors [Adl04]. Predictability [Sme14]. predictable [Sch97]. Predicting [Par10b, Sch98]. Prediction [Ban08, Kra12, Gin16, Hog97, Pit96]. predictions [Ber08]. Preface [BMP08]. preferred [Cuf12]. pregeometry [MLP05]. prehistory [Hag14, Mon09]. Prerequisites [Cao01]. presence [Her13]. present [Har08].

Press [Amb04, Ano02b, Bal98, BJ10, Bok10, Bro96, Cor02, Deb03, Den96, Dic96, Dic02a, Eis02, Emc04, Esf07, Fre14, Gie11, Gor02, Gro07, Har02a, Hät05, Hau02, Hau08, Hol02, Hum02, Kra02a, Kra06a, Kra15, Lan02, Lav12, Mac07, Man02, Mar10, Mas07, Mau04, Mit02, Mul04a, NP12, Pea05, Pip02, Pla02, Pul08, Rohl96, Rue00, Sie05, Smi02, Spi02, Str04, Tel02, Tor02, Val02, Ved05, Ver02, Vot08, War12, Wei09, Wü07, dC02, vH07, vL03, vL05].

Price [Mei05, Par10a, Sme03, Ano02b, Cal04, Emc04, Hau02, Hol02, Mit02, Rov02, Str04, Tor02, Val02, dC02, vL05, Hau08]. prices [Mau04]. primacy
Primas [Hal02, PAAMH99]. primitive [AK14, Esf14]. Princeton [Bal98, Bro96, Emc04, Esf07, Fre14, Gor02, Pip02, Roh96, Rue00, Tor02, Ved05]. Principle [Ano96c, Bub00, Fri11b, Sus15, Van11, BE97, Ben03, Fle07, Fri14, Gua08b, Hoe14, Jan16, Jij16, Nor05, Rob15a, SM14, St603, Tam12, Uff95, Uff96a, Wea11, Wol14, GB01, Sus14]. Principles [CR14, IF15, Mai98, Ram00, And07, Bai14, Fri05, GP14, Hen05, Hen13, Hol14, Pul08, RS12, Roh03, Lüt05]. Printing [Lan09a]. priori [Eve15, IF15, Pad15]. priority [Kan03, Kan04]. prize [U11, Zuc14]. Prizes [HD02]. Probabilistic [CG98, Emc05, CG97, HS15]. probabilities [Bel07, Bub07, Mau07b, Val07, Ver96]. Probability [Bac07, Die07, FH07b, Har03, Han02, Hil00, Rom08, Vol07, Zab00, vL01, vL03, Bak07, BM14, Cal07, CFS07, Gal05, Gre04, Gut99, Gye17, HP07, Jan16, KR15, Kro08, Lew07, Nor10, Par10b, Pit03, RS07, Sta11, Sza07, Tap17, Ver16, Wal03a, Wal07, vL03]. probability-like [Sza07]. Problem [Gre07, vE14, Adl14, Adl03, Bar15a, Ber15, Bra17, BS96, Cam09b, Cuf12, Fre02, Fre12, Hay10, Her11, Mon04, OJ15, Rob17, RZ02, Smi08, Tor07, Val07, dSO15]. Problems [Mon97, Fri13b, May03, McC15, McQ15, Pie10, Wal17]. Process [Ver02, Nor16, Zim00, Ver02]. processes [Bai05, CD09, Gra10]. processing [Bar03]. Producing [Ram00]. products [RM15]. programmes [Het95]. progress [Het95]. Project [Lan02, De 06]. projection [Duw11]. projections [KDdL12]. Proof [BCG00, Cal05, Cam08, Gra14, MR03, Wal07, Con12]. propagation [Ear14, For07, Wea14]. Propensities [Bel07, Sza07]. properly [Big10]. properties [Her13, Mor09]. Property [Moo99]. proposal [Bev11, Ros13]. proposals [Esf14]. Prospects [Pet15, Pie10]. prospectus [Pas15c]. protective [Gao13b, Gao15, Uff13]. proto [Gio13]. proto-logical-empiricist [Gio13]. prove [Oha09]. Proving [Tam12]. publication [Ano02e, Ano03c, Ano03d, Ano03e, Ano03f, Ano04b, Ano04c, Ano04d, Ano04e, Ano05a, Ano05b, Ano05c, Ano05d, Ano06a, Ano06b, Ano06c, Ano06d, Ano07a, Ano07b, Ano07c, Ano07d, Ano08a, Ano08b, Ano08c, Ano08d, Ano09a, Ano09b, Ano09c, Ano09d, Ano10a, Ano10b, Ano10c, Ano10d, Ano11d, Ano11a, Ano11b, Ano11c, Ano12a, Ano12b, Ano12c, Ano12d, Ano13a, Ano13b, Ano13c, Ano14a, Ano14b, Ano14c, Ano15a, Ano15b, Ano15c, Ano15d, Ano15e, Ano16a, Ano16b, Ano16c, Ano16d, Ano17a, Ano17b]. Publications [Rom08, Mul04a]. Publisher [Dor03]. Publishers [Lup03, Nor03, Per08a, Tor03]. Publishing [Cha02, Fra04]. Purry [Jan10]. pursuing [Afr09]. Putting [Dah10]. puzzle [DP16, Lac04, Sta06].

QED [Blu15, Bro96, Bro02b, Car96b, Eck15, Sch94]. QFT [Sch10b, Wal09b]. QG [Sch10b]. qualitative [Maw14]. Quanta [Del01, Big15, DP16, Hal02, Nor06, PAAMH99]. Quantenspringerei [Sud02]. Quantisation [t 01]. quantitative [Wal15]. quantities [RM15]. quantons [Fle11]. Quantum [Adl04, AA98, Ano97a, Ano05e, Bai05, Bai11,
Bar03, Bel99, BE97, BJ10, Ber98a, Ber98b, Bok10, Bra17, Bro07, Bro14,
Bub00, BCG00, Bub07, Cao01, CH01b, Cus94, Cus01, Dav03, Del01, Dic17,
Dic96, DGZ95, Duw03b, Duw08, Epp04, Esf04, ET07, Fle00a, Fre09a,
Fre14, Gre01, Har04, HS01, Hem02, HS05, HP07, Heu14, Hol95, Jae00, Kar00,
Kas09, Kra02b, Mer97, Mit08, Mit02, Mul99, Nor00a, Per98, Pla04, Réd01,
RS07, Rid99, Rue00, Sch96, Sch95, Sew02, SG00, Sip02, SB14, Suá07, Svo01,
Tim08, Ved05, Ver99b, Wal07, Wei09, WB98, d’E01, And15, Ana09c, AER02,
AK14, Atk06, Atk07, Bal13, Bal14, Bal16, Bak07, BBD17, Bar15a, Bar14,
Bef97a, Bel97b, BM97, Ber95, Ber08, BJ16, BH93, Bok04, Bok08, BEZ01.
quantum [BM14, BC96, Bub04b, BS96, Bus02, But15, CH01a, Cam09a,
Cao99, Car96a, CL07, Cas98, CFS07, Cha95, CD09, CR14, Cuf12, Dar09,
Dar15b, DT14, Deu16, Dic04, DV98, Die07, Dot08, DJ14, Duv11, Duv03a,
Duv07, Duv11, Ear14, EDK05, EZ13, Esf14, GET16, BB12, Fle95, Fle05,
Fle11, Fle15, For07, Fra04, Fra08, Fra11, Fre95, Fre02, Fri11a, Fri13a,
GGPP11, GP14, Ghi05, Gri02, Gri13a, Gri13b, Gri15, Gro07, Hag07, Hag09,
Hag14, Hal04a, Har03, Hea14, Hep05, Hil05a, Hil05b, HSV13, Hol93, Hol14,
HW13a, Jan16, Joh07, Kas04, Kas08, Kas10, Kav14, KR15, Kro08, KLV02,
Lac04, LE13, LP15, Lan95, Lan96, Lan98, Lan09a, Lan13, Led15, LR03,
Lew13, Li13, LE05, LC08, LCA10, LHVP16, Luv03, Lyr14, Mar15].
quantum [Mar17, Mat07, Mau04, McCo06a, Mil14, Mor09, Mul97a, Mul97b,
Mul07, Nav09, Orn03, Ori14, PK08, Pas15c, Pec12, Peg08, Per06, Per08a,
Pit03, Pla02, Pri12, Réd96, RS01, RV10, Ric05b, RFS06, Rob17, Rob96, Ros16,
Ros13, Rov02, RZ02, Sal09, Sau06, SS07, Sch07, SKZ13, Sch10a, Sch10b,
Sch15, Seb16, See04, Set09, SJAG06, She04, SM14, SCS08, Slo13, SM11,
Smo02, SPL98, Squ96, Sta11, Ste03, Sud02, Svo98, Tel95, Tim03, Val08, Val13,
Ver99a, Wal11, Wan97, Yon10, dM96, dR97, dRFD14, dSO15, vDDUK09,
Hät05, Pea05, Wel15, BM02, Dic02a, Emc04, Hil97, Lar08b, Pip02, Spi02].
Quantum-Classical [BJ10, Bok08]. quantum-information [Hag07].
quantum-to-classical [LAN09a, SS07, Sch07]. quasiparticles [BJ16].
quest [D’A12]. question [Cal05, Hoe14, Les14]. Quo [EDK05, Bro07].

R [Dic96]. radiation [FP16, Pri06]. Radio [BJ00]. radioactivity [De06].
rainbow [Pin11]. randomness [BFK06]. rather [Jan12]. rationalism
[SF01, dCK06]. rationality [Wal03b]. Raton [Kra15]. Ray [Mat01a].
Re [Duw07]. Re-conceiving [Duw07]. reaching [De06]. reader [Bot14].
Reading [Mal02, Pl006, Smo05, Tan09]. real [CD09, GTTZ05, Smi03b].
Realisation [Nor00b]. Realism [Heu14, Ain10, EZ13, Fre12, Fri05, Hep05,
Le 09, Nor00a, Non15, San05, SB07, Wil08, Gro07, BM02]. realist [And08].
Realistic [Per08a, Joh07]. realities [Le 97]. Reality [Hau08, Whi01, AC10,
Bel97b, Fal07, Her13, Hol14, MN08, PC07, dM96, Fre09b]. realization
[And15]. really [Smi03b, Vic09]. Reappraising [CH05, Bro06]. reasonable
[Dar15b]. reasoning [Red04]. reasons [Dro17]. Reassessing [FP16].
Reconceptualising [WF15]. reconciliation [Lav05]. reconsidered [Bel13].
Reconstitution [Kai98]. reconstructed [Pit16c].
Structural [Wei09, Ain10, Fre12, Nou15, RFS06]. structuralism [GM13, Iva15, Lyr04]. structuralist [Fre03]. Structure [Auy01, Bar15b, BFL12a, BRS03, Hen10b, Lyr14, Man09, McCo4, McCo5a, Pit12, Sch15, Wal03a]. structures [BFL12b, FL97, Hud15, Mor00, Sup02, UU07, WP09, Mul04a, Deb03]. Stud [Ano05e, Kan04, Sus15]. Studies [Ano96c, Ano97c, Bro06, DeV00, Hau02, Hil05a, Nor03, Row08, Wal09a, BV02, CH05, Emc07b, Fec04]. Study [Lan02, FK16, Het95, Tim08]. Studying [PL17]. Stueckelberg [LRT99]. Stuewer [Bro02a]. stumbled [Afr09]. style [Bis04, Pea17]. Subatomic [Fre09b, Fal07]. Subjective [CFS07, Wal07]. subscale [Gra10]. substantivalism [Slo13]. substitutes [Maw14]. Subsystems [Sum09]. Successive [LRT99]. such [SCS08]. Superconductivity [FL97, FK16]. Superluminal [Ber98a, Ber98b, Ear14, Wei14]. superparameterization [Gra10]. superpositions [Dic17]. Superstitions [Lar07, Lar08a]. Supremacy [Jan16]. Suppes [Mul04a]. support [San05]. supposed [Tim03]. surplus [Pit12]. study [Bel97b]. Sverdrup [OR00]. Swann [Hag08]. sweet [WG16]. switches [Luc14]. Symbolic [Eis02, Gra99]. symmetric [SCS08, Sut08]. Symmetries [BC03, Dew15, Pas15a, RM15, Smo10, Fei15, Kan03, Kan04, Lan07, Pit16b, Wut05]. Symmetrised [Kas09]. Symmetry [Bel03, HG06, Mai98, vF09, BH13, Ban08, Bra02, Cau15, Dot12, Lan13, LE05, Nor10, Pri12, Wal09b]. synergetics [Pec02]. System [Dev00, Dro17, JBP14, Dah10]. systematic [SM14]. Systems [AA98, CH01b, Kri01, SW00, CL07, Fei15, Ghi13, Kro08, Lan13, MN08, Wer13]. Szilard [EN98, EN99].

T [Cha02, Dio02b, Hil97, Val02, War12]. T. [Fle00b]. tails [McQ15]. take [Fra11]. Taking [Cal01, Pas15b, Tam12, Wal11]. tale [Fri06]. Talk [Luc17]. teach [Ber95]. Technological [Ver02, Zim00, Ver02]. technologies [Hen15]. Technology [Bro06, Lan08]. teleparallel [Kno11]. teleportation [BEZ01, Duw03a]. Telescopes [vH07, Bia06]. tell [Bre97]. Teller [Roh96]. Temporal [Smo15, UU07]. Ten [Dro17, Sor05]. tendency [Gye17]. Tense [Pas15b]. tenses [Str07]. tensor [Pit12]. terms [Duw07, Gao15]. Testability [Kra14]. testimony [Alm09]. Testing [Cus01, Hey10a, Kat13]. tests [Deu16, Fre06]. tetrad [Pit06b, Pit12]. tetrad-spinor [Pit06b]. Tetrode [OB13]. their [Bor09, PL17, Sch10a]. Theodore [Mac07]. theology [Jan99, Jam02, Gor02]. Theorem [BCG00, App05, BH13, BK04, BM17, Big10, BU09, BC96, Cam05, Fog07, Fre06, GT14, HP04, Kas14a, Lec16, MR03, Maw14, San05, Val14, dRFD14, Kox06, Lan17]. Theorems [Ver99b, Fog13]. theoretic [Duw07, Hal04b, LPS08]. theoretical [Ara06, D’A00, GM07, GMV08, Mac07, Mag01, Nor03, Ric10, Tor03]. Theories [Bai04, Bal98, Gu08a, Har01, Kra96, Kri01, SC08, Wü07, dR01, Bai11, Bat97, Bre97, CH01a, Cas02, Cau15, Deb03, Duw07, Fra08, Ghi13, Hal04b,
Har03, Hea14, HS17, HW13a, Kad13, Kari5, KR15, Lee16, Lew05, Li13, Man04, McQ15, Mon04, Mor00, Par03, Sec04, Tel97, Van11, Van14. **Theorists** [Dar99]. **Theory** [Bai98, Bub00, CH01b, Dic96, Hag08, Han02, Hug98, Jae00, Kas99, LRT99, Ram00, Ste98, Zab00, vL01, Aca14, Adl04, And15, Bai05, Ban99, BM02, BJ16, BH93, Bor09, Bra14, CS15, CR15, Cao99, Cat08, Cro13, Dar15b, Den16, DJ09, DJ14, Eck15, Enc07a, Enc07b, FF97, Fle95, For07, Fra11, Fre09a, FH07b, GM07, GMV08, GW08, Gim04, Gri02, Gri17, Hag07, Har03, Hen97, Het95, HSV13, Hol93, JMI1, Kar13, Kas04, Kas08, Kav14, Kno11, Kro08, Lyr04, Mal04, MO95, Maw14, Mer97, Mil14, Nor00a, Pas15c, Pas15b, Pea05, Pec02, Pit03, RS07, RV10, Ric10, Roh96, Ros16, Ros13, SCH10a, Sch10b, SCH11, Smi02, Svo98, Tam12, Tel95, Val08, Val13, Val11, Wan97, War03, Wei95, Yon10, dR97]. **theory** [vL05, Bra17, Dic96, Man02, Mos00, Roh96, Fra04, KLW02, Mit02, Om03]. **theory-building** [Enc07a, Enc07b]. **theory-specificity** [Gim04]. **There** [Mar07, Dro08, Val07]. **thereof** [Her11]. **thermalized** [Dro17]. **Thermodynamic** [Nor16, Dro08, LPSG07, Mar05]. **Thermodynamics** [BU01, Bub01, Cal01, HS01, Cam05, Cam08, D'A12, LPS08, Myr11, Uff01]. **thermostatical** [Cal04, EL02]. **These** [Sud02]. **theses** [Sor05]. **thesis** [Sam15]. **things** [Sza07]. **Thomas** [Sie05]. **Thomson** [Mit17]. **Thorndike** [Lar08b]. **Thorne** [Sne03]. **Thought** [Nye00, Gio14, PL17, Sto07]. **Three** [Bai14, GP14, Roh15b, Smo02, Thé12, Mar17, Rov02]. **Tian** [Mit02]. **Tim** [Del01, Suá99]. **Time** [Arn04, Ash15b, BU01, Cra01, Den96, Dic01b, EH10, Fle05, Fle15, Hil05a, Hil05b, Kas99, Kli96, Man14, Pat15c, Roh00, Sav95, Uff02, 't 01, AER02, Atk06, Bae07, Bar01, Bar15a, But99, DT13, Dor06, Dro08, Dun16, Eck06, Ell02, Ell13, Enz02, Fri07, Gal03, Gal04, Hen14, LR14, Mal04, Man11, Mat07, Mon97, Nor15, Ori14, Pas15b, Pet15, Pit12, Pit14, Pit16c, Pri12, Rid97, Rob14, Rob17, Roh04, RZ09, SCS08, Slo15, Str04, Thé12, Tor07, UU07, Wal06, dSO15, Gro15, Lav12, Ano02b, Den96, Den96, Dor03, Sta05]. **Time-Asymmetry** [BU01]. **time-evolution** [Mat07]. **time-like** [Pit14]. **time-symmetric** [Sor05]. **Time-Symmetrisation** [Kas99]. **time-symmetry** [Pit12]. **timelessness** [And15]. **Times** [Moo00, Mil07, Pas15b, PM07]. **Timothy** [Sne03]. **Tod** [Val02], **today** [Den96, Sav95]. **toils** [Fli03b]. **Tomonaga** [Bro96, Sch94]. **Too** [Cal01, Tam12]. **Tools** [SC08]. **top** [Cro13]. **top-down** [Cro13]. **Topics** [Emc02, Lan98]. **Topological** [Hen14, EZ13]. **topologically** [DT13]. **Topology** [CW00, Hud15]. **Torretti** [Tel02, Pit06b]. **total** [Van14]. **TOV** [Sem16]. **tower** [Smi02, Hen97]. **Toy** [Pit08, Luc17]. **tracks** [Fal96]. **trajectories** [Mar06, MN08]. **Trans** [Smi02], **transactional** [Kas08, Kas10]. **Transcendental** [Eve12]. **transference** [BFL12a]. **transformation** [DJ09]. **transformations** [DJ09, JL09, Lac04, Pon05]. **transition** [SS07, Sch07, Ver96, Lan09a]. **translated** [Ved05]. **transport** [Hey10a]. **travel** [Dun16]. **Treatments** [LRT99, Gio14]. **Trends** [Hil00]. **tri** [Cal05]. **tri-dimensionality** [Cal05]. **trivial** [Pit12]. **Trope** [Ros13]. **trouble**

U [Hal02, OR00]. uberty [Fre95]. Uffink [Ano96c, Gao13b]. ugly [Van14]. UK [Ano02b, Gor02, Har02a, Kra02a, Mit02, Val02, dC02]. ultimates [Cha02, Lan00]. Un-conventional [Gim04]. Unbecoming [Nor15]. Uncertainty [Lew07, Par10b, Tan04, Die04, Jij16, Kou13]. Uncomfortable [Dwu11]. under-determination [But14]. underdetermination [Pit16c]. underlying [Dun16]. Understanding [Cat01, Fri07, Gre04, Hey10b, Mer11, NP12, Oha12, dRL09, DFB12, Eli02, FK09, Pla02, Smi95, Ver99a, BH13]. Undivided [Dic96, BH93]. unfolding [Pea17]. Unification [Che99]. Unifying [Mor00, Deb03]. unimodular [Ear03]. Unique [Ver96]. Uniqueness [BCG00, BC96]. Unitary [Fre12, AER02, BH13]. units [JBP14]. Unity [CW00, Fal96, Mor02, Zin02]. Universe [Bal98, Dic96, Eis02, Kra96, McC05b, Rob08, Val02, BH93, Bra14, Dor05a, Ear03, EK05, Gra99, H+98, Isao7, Rob06, Row08, Sme14, Ste03, Wal06, Bal98, Fra15, War12, Vel15, Weg08, Eli02]. universes [Sch97]. University [Ano02b, Bal98, BJ10, Bok10, Bro96, Bro06, Cor02, Deb03, Den96, Dic96, Dic02a, Eis02, Emc04, Es07, Fre14, Gic11, Gor02, Gro07, Har02a, Hait05, Hau02, Hau09, Hol02, Hum02, Kra02a, Kra06a, Lan02, Lan08, Lav12, Mac07, Man02, Mar10, Mas07, Man04, Mit02, Mul04a, NP12, Pea05, Pip02, Pla02, Pul08, Roh06, Rub00, Sie05, Smi02, Spi02, Str04, Tel02, Tor02, Val02, Vod05, Ver02, Vot08, War12, Wutt05, Wutt07, dC02, vH07, vL03, vL05]. unknown [HR04, Mor05]. Unprincipled [Mat14]. unpublished [Bel96]. Unraveling [Ved05, Ghi05]. unresolved [Squ96]. Unruh [Ear11]. unsharp [BS96]. unstable [Fle11]. unusual [Ver02]. US$100 [Wutt05]. US$110.00 [War12]. US$119 [Mor05]. US$14.00 [Bro06]. US$179 [Bek06]. US$192.00 [Hal02]. US$35 [Ved05]. US$52 [De01]. US$54 [Duv03a]. US$60.00 [Hau02, Str04]. US$69.95 [Lar08b]. US$70.00 [Mac07]. US$75 [Fre14]. US$80.00 [Vot08]. US$99.00 [War12]. USA [Pec12]. use [LPS08]. using [Big10]. USSR [Pec12]. utility [Sta16, Wel15]. Utopia [Val08].

REFERENCES

Y. [Vot08]. Yang [Cat08, Gua08a]. yearbook [Lup03]. years [Kav14]. York [BM02, Bro07, Eis02, Emc02, Fre09b, Har02a, Hät05, Kra02a, Mei05, Sie05, Str04, Sup04, War12]. Young [JK11]. Yu [Mit02]. Yuri [Pec04].

Zafiris [Hen14]. Zeilinger [Duw03a]. Ziman [Ver02]. Zweideutigkeit [Set09].

References

Amann:1998:FDS


Atmanspacher:2002:BCC


Afriat:2010:RIR


Acuna:2014:EEB


Acuna:2016:MSL

[Acu16] Pablo Acuña. Minkowski spacetime and Lorentz invariance: the cart and the horse or two sides of a single coin? Studies


REFERENCES


REFERENCES


Anonymous:1998:BRc


Anonymous:1998:BRd


Anonymous:1998:BRe


Anonymous:1998:BRf


Anonymous:1998:BRg


Anonymous:1998:BRh

Anonymous:1998:BRi


Anonymous:1998:BRj


Anonymous:1998:LCV


Anonymous:1999:BRa


Anonymous:1999:BRb


Anonymous:1999:BRc


Anonymous:1999:BRd


Anonymous:1999:BRe


Anonymous:1999:BRf


Anonymous:1999:BRg


Anonymous:1999:BRh
REFERENCES


Anon Anonymous:1999:BRo

Anon Anonymous:1999:Da

Anon Anonymous:1999:Db

Anon Anonymous:1999:Dr

Anon Anonymous:1999:I

Anon Anonymous:2000:BR

Anon Anonymous:2000:E
REFERENCES

DEN ??? ISSN 1355-2198 (print), 1879-2502 (electronic).


REFERENCES

Anonymous:2002:EB


Anonymous:2002:EBP

Anonymous:2002:EBP


Anonymous:2003:CAI


Anonymous:2003:A


Anonymous:2003:EBPa

Anonymous:2003:EBPb

Anonymous:2003:EBPc


Anonymous:2003:EBPd


Anonymous:2003:RFJ


Anonymous:2004:CAI


Anonymous:2004:EBPa


Anonymous:2004:EBPb

Anonymous:2004:EBPc


Anonymous:2004:EBPd


Anonymous:2005:EBPa


Anonymous:2005:EBPb


Anonymous:2005:EBPc


Anonymous:2005:EBPd

Anonymous:2005:EQM


Anonymous:2005:LR


Anonymous:2005:VCA


Anonymous:2006:EBPa


Anonymous:2006:EBPb


Anonymous:2006:EBPc

REFERENCES


Anonymous:2007:JRA


Anonymous:2007:VCA


Anonymous:2008:EBPa


Anonymous:2008:EBPb


Anonymous:2008:EBPc


Anonymous:2008:EBPd

Anonymous:2009:EBPa


Anonymous:2009:EBPb


Anonymous:2009:EBPc


Anonymous:2009:EBPd


Anonymous:2010:EBPa


Anonymous:2010:EBPb

REFERENCES


Anonymous:2012:EBPa


Anonymous:2012:EBPb


Anonymous:2012:EBPc


Anonymous:2012:EBPd


Anonymous:2013:EBPa


Anonymous:2013:EBPb


Arageorgis:2013:HNA


Arn  


Arnzenius:2004:TRO

Fr  


Ashtekar:2015:RBR


Ashtekar:2015:TFP

REFERENCES


REFERENCES


REFERENCES


[BBD17] Angelo Baracca, Silvio Bergia, and Flavio Del Santo. The origins of the research on the foundations of quantum mechanics


REFERENCES


[Bel97a] Mara Beller. ‘against the stream’ — Schrödinger’s interpretation of quantum mechanics. *Studies in History and Philoso-
REFERENCES


Belousek:1997:PQR


Beller:1999:QDM


Belot:2003:SGF


Belnap:2007:PP


Belanger:2013:TMD

Bennett:2003:NLP


Berkovitz:1995:WEC


Berkovitz:1998:AQNa


Berkovitz:1998:AQNb


Bernstein:2001:IER


Berkovitz:2008:PRC

Bernard:2015:BBP


Bevers:2011:EMW


Bouwmeester:2001:PQI


Bub:2003:I


Berkovitz:2006:EHR


Bueno:2012:EFS

[BFL12a] Otávio Bueno, Steven French, and James Ladyman. Empirical factors and structure transference: Returning to the London ac-


REFERENCES

Barberousse:2013:NMO


Biagioli:2006:GIC


Bigaj:2010:HPS


Bigaj:2015:DWD


Bishop:2004:NSM


Bishop:2010:WC


REFERENCES


REFERENCES


REFERENCES


[Bra14] Robert Brandenberger. Do we have a theory of early universe cosmology? *Studies in History and Philosophy of
Bradley:2017:DEP


Breuer:1997:WTE


Brown:1996:BR


Brown:1997:RW


Brown:2002:BR

REFERENCES

Brown:2002:CEO

Brown:2006:BRC

Brown:2007:BRE

Brown:2014:QF

Buttner:2003:ELC
Jochen Buttner, Jürgen Renn, and Matthias Schemmel. Exploring the limits of classical physics: Planck, Einstein, and the structure of a scientific revolution. *Studies in History and
REFERENCES


Bru:2016:PPC


Busc:1996:IQM


Brown:2001:OTA


Bub:2000:QMP


Bub:2001:MDT

REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


Craig:2001:TMR


Crowther:2013:ESA


Camilleri:2015:NBP


Cuffaro:2010:KFC


Cuffaro:2012:MWC


REFERENCES


REFERENCES


REFERENCES


[DeGregorio:2006:FRP]


[DeGregorio:2014:BWD]


[dEspagnat:2001:BRM]

REFERENCES


REFERENCES

Detlefsen:1998:MS


Deutsch:2016:LET


DeVorkin:2000:HSL


Dewar:2015:SPL


Demopoulos:2012:PSC

Durr:1995:QPQ


Dickson:1996:BRA


Dickson:2002:BRB


Dickson:2002:JCR


Dickson:2004:VNQ

Dicke:2017:QJS


Dieks:2001:I


Dieks:2001:STP


Dieks:2006:ALG


Dieks:2007:PMI


Duncan:2008:PJR

Anthony Duncan and Michel Janssen. Pascual Jordan's resolution of the conundrum of the wave-particle duality of light.

**Duncan:2009:CTT**


**Duncan:2014:TOS**


**deMuynck:1996:CWE**


**Dorato:2003:BRB**


**Dorato:2005:SUI**

Mauro Dorato. The software of the universe: an introduction to the history and philosophy of laws of nature. Ashgate new critical thinking in philosophy. Ashgate Pub., Aldershot, Hants,


REFERENCES


REFERENCES


REFERENCES

Duwell:2007:RCQ


Duwell:2008:QID


Duwell:2011:UBO


Dieks:1998:MIQ


Dieks:2015:EHS

REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES

**Feintzeig:2014:COM**


**Feintzeig:2015:BSC**


**Fine:1997:GT**


**Frigg:2007:I**


**Frigg:2007:PGT**


**French:2006:IPH**


Fick:2009:WBC

Fraser:2016:HMS

French:1997:SSR

Friederich:2015:PPA

Fleming:1995:ECS
REFERENCES


Flores:1998:ED


Fogel:2007:FSC


Fogel:2013:MCE


Folse:1995:NBC


Forrester:2007:DTI


Frisch:2016:RRE

REFERENCES


REFERENCES


REFERENCES


[Fri11a] Simon Friederich. How to spell out the epistemic conception of quantum states. *Studies in History and Philoso-
REFERENCES


REFERENCES


Giovanelli:2013:EKP


Giovanelli:2014:OML


Giovanelli:2016:SCG


Giulini:2008:ESC


Giulini:2008:WWS

REFERENCES


Gordin:2002:BRP


Gambini:2014:TPC


Gray:1999:SUG


Granek:2000:PCR


Gramelsberger:2010:CPA

Gabriele Gramelsberger. Conceiving processes in atmospheric models — general equations, subscale parameterizations, and ‘superparameterizations’. *Studies in History and Philosophy
REFERENCES


Griffiths:2013:CQO


Griffiths:2013:HSQ


Griffiths:2015:CQM


Grinbaum:2017:HDI


Groover:2007:BRJ


Gross:2012:PPR

REFERENCES


[Guay:2008:CFY]

[Guay:2008:PEG]


[Guillemot:2010:CBS]


[Guttmann:1999:CPS]


[Gibbons:2008:MDW]

[Gye17] Balázs Gyenis. Maxwell and the normal distribution: a colored story of probability, independence, and tendency toward equilib-
Huggett:1998:GUS

Hawking:2002:FS

Hagar:2007:EMD

Hagar:2008:LME

Hagar:2009:MLQ
REFERENCES

Hagar:2014:SCG

Hagar:2014:SCG


Hartmann:2001:EFT


Halvorson:2002:BRB

Halvorson:2002:BRB


Halvorson:2004:CRQ

Halvorson:2004:CRQ


Halvorson:2004:ITC

Halvorson:2004:ITC


Hamilton:2014:WWL

Hamilton:2014:WWL


Hartmann:2001:EFT

Hartmann:2001:EFT

REFERENCES


[Hartmann:2002:C]


[Hardy:2003:PTG]


[Hardy:2004:QOE]


[Harrington:2008:SRF]

Hattich:2005:BRM


Hausman:2002:BRP


Hausman:2008:BRP


Hayes:2010:PRD


Holland:2003:NRL

[HB03] Peter Holland and Harvey R. Brown. The non-relativistic limits of the Maxwell and Dirac equations: the role of Galilean and gauge


REFERENCES


REFERENCES

Hendry:2010:ORM


Henson:2013:CCP


Henderson:2014:CSL


Hentschel:2015:PRT


Hermens:2011:PCI

REFERENCES


**REFERENCES**

Hon:2006:SAE


Hon:2012:MCA


Hagar:2013:PG


Hiley:1997:BRB


Hild:2000:TPP


Hilgevoord:2005:ETQ

REFERENCES


REFERENCES


REFERENCES


REFERENCES


Hughes:1998:MVC


Humphreys:2002:BRB


Hunger:2002:LLP


Heinzmann:2014:HPD


Huggett:2013:ESQ

REFERENCES


REFERENCES


REFERENCES

Johansson:2007:IQM

[Loh07] Lars-Göran Johansson. *Interpreting quantum mechanics: a real-

[Jon09] Nicholas Jones. General Relativity and the Standard Model: Why evidence for one does not discon-


Kaiser:1998:JPP


Kaiser:2005:DTA


Kantorovich:2003:PIS

REFERENCES


REFERENCES


REFERENCES

[Kastner:2014:MCR]

[Katzir:2003:MCN]

[Katzav:2013:STC]

[Katzav:2014:ECM]

[Kaveh:2014:ICS]

[KDdL12]
Joel Katzav, Henk A. Dijkstra, and A. T. J. (Jos) de Laat. Assessing climate model projections: State of the art and

Kennedy:2005:EEP


Kilmister:1996:TS


Kuhlmann:2002:OAQ


Knox:2011:NCT


Knox:2013:ESG


Kosso:2013:EDM

Peter Kosso. Evidence of dark matter, and the interpretive role of general relativity. *Studies in History and Phi-
REFERENCES


Koutsoyiannis:2013:PUG


Kox:2006:CCA


Kragh:2002:BCM


Kitajima:2015:CCC


Kragh:1996:CCH

REFERENCES


REFERENCES


REFERENCES

[135x681] Lac:ki:2004:PCT


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES

Loewer:2001:DC


Lusanna:2006:ELE


Lancaster:2015:REF


Ladyman:2008:UIT


Ladyman:2007:CBL

REFERENCES


REFERENCES


[Lyre:2004:HSG]


[Lyre:2014:BPQ]


[Lautrup:1999:TER]


[MacLeod:2007:BRT]


[Macchia:2014:JJI]

REFERENCES


REFERENCES


Manchak:2011:NNG


Manchak:2014:THM


Maroney:2005:ARB


Marchildon:2006:BTE


Martinez:2007:TNP


Martinez:2010:BRB

REFERENCES


Mattingly:2006:WGM


Mattingly:2007:CFQ


Mattingly:2013:ESS


Mattingly:2014:UM


Maudlin:2004:BRB

REFERENCES


McCabe:2005:SIC


McCabe:2005:UCC


McCoy:2015:DIS


McKenzie:2011:AAF


McQueen:2015:FTP


Meijs:2005:BRN

REFERENCES


REFERENCES


REFERENCES


REFERENCES

loc.gov/catdir/samples/cam032/99020874.html; http://

Morrison:2002:OMS

[Mor02] Margaret Morrison. The one and the many: the search for
unity in a world of diversity. Studies in History and Phi-
losophy of Modern Physics, 33(2):345–355, June 2002. CO-
DEN ???? ISSN 1355-2198 (print), 1879-2502 (electronic).
S1355219802000102.

Morrison:2005:BRD

[Mor05] Margaret Morrison. Book review: D. Rothbart, Editors,
Model-
ing: Gateway to the unknown. A work by Rom Harré (2004) Else-
Studies in History and Philosophy of Modern Physics, 36(3):583–
585, September 2005. CODEN ???? ISSN 1355-2198 (print),
science/article/pii/S1355219805000420. See [HR04].

Morrison:2007:SAW

[Mor07] Margaret Morrison. Spin: All is not what it seems. Studies in His-
tory and Philosophy of Modern Physics, 38(3):529–557, Septem-
ber 2007. CODEN ???? ISSN 1355-2198 (print), 1879-2502
article/pii/S1355219806000931.

Morganti:2009:IPS

[Mor09] Matteo Morganti. Inherent properties and statistics with in-
dividual particles in quantum mechanics. Studies in His-
tory and Philosophy of Modern Physics, 40(3):223–231, August
2009. CODEN ???? ISSN 1355-2198 (print), 1879-2502
article/pii/S1355219809000343.

Mosini:1995:FAG

[Mos95] Valeria Mosini. Fundamentalism, antifundamentalism, and Gibbs’
paradox. Studies in History and Philosophy of Modern Physics, 26
(2):151–162, August 1995. CODEN ???? ISSN 1355-2198 (print),
science/article/pii/1355219895000089.
REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


[Oreskes:2000:SSB]

[Ohanian:2012:CMS]

[Omnes:2003:BRB]

[Oriti:2014:DES]

[Okon:2015:CHF]

[OS14]

[OS15]
REFERENCES


Primas:1999:QMM


Padovani:2015:MCR


Pais:2000:GSP


Park:2000:CSD


Parker:2003:FYM

REFERENCES

Parker:2010:BRD


Parker:2010:PWC


Pashby:2015:RFS


Pashby:2015:TTT


Pashby:2015:TQT

REFERENCES


REFERENCES

Pechenkin:2012:ESI


Pegg:2008:RQM


Percival:1998:QSD


Peres:2002:KPC


Perovic:2006:SIQ


Perovic:2008:BRL

REFERENCES


Perovic:2008:WWM


Perovic:2011:MEC


Perovic:2013:ECB


Pestre:2001:MP


Peterson:2015:PNA

REFERENCES


Pitowsky:2006:DE


Pitts:2006:AOC


Pitts:2012:NTG


Pitts:2014:CHG


Pitts:2016:EES

J. Brian Pitts. Einstein’s equations for spin 2 mass 0 from Noether’s converse Hilbertian assertion. *Studies in History and Philosophy of Modern Physics*, 56(?):60–69, November 2016. CODEN ???. ISSN 1355-2198 (print), 1879-2502


Price:2006:RWA


Price:2008:TMR


Price:2012:DTS


Pulte:2008:BRJ


Portmann:2007:MAD


Rae:2009:EBR

REFERENCES


REFERENCES

Redhead:2004:AR


Redei:2014:CAR


Rickles:2006:SFQ


Richman:1996:RDR


Rickles:2005:NSH


Rickles:2005:IQG


[Ric13a] Dean Rickles. AdS/CFT duality and the emergence of spacetime. Studies in History and Philosophy of Modern Physics, 44
REFERENCES


REFERENCES


REFERENCES

Roberts:2015:CAG

Roberts:2015:TMR

Robertson:2017:CTT

Rohrlich:1996:BRI

Rohrlich:2000:CAC


REFERENCES


John Stachel and Kača Bradonjić. Quantum gravity: Meaning and measurement. Studies in History and Philosophy of

Suarez:2008:TTV


Schweber:1994:QMW


Schweber:1995:EQE


Schroeck:1996:QMP


Schmidt:1997:CUP

REFERENCES


REFERENCES


REFERENCES


**Shenker:1999:MDB**


**Shenker:2004:BRB**


**Sieroka:2005:BRT**


**Simpson:2014:OAC**


**Shafiee:2006:CMI**

REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES

Suppes:2002:RIS


Suppes:2004:BRB


Sus:2014:DME


Sus:2015:CDM


Sutherland:2008:CSB

Svozil:1998:AQC


Svozil:2001:QLA


Schweber:2000:CSM


Szabo:2007:OPL


'tHooft:2001:OWT


Tamir:2012:PPT

REFERENCES


Tanona:2004:UBR


Tanona:2009:BRA


Tappenden:2017:OPM


Teh:2012:CCN


Teh:2013:HE

REFERENCES


REFERENCES


REFERENCES


Torretti:2007:PTA


Uffink:2008:MHJ


Uffink:1995:CME


Uffink:1996:CRM


Uffink:1996:NMM

REFERENCES


REFERENCES


Valente:2014:DRS


Valente:2015:RPP


VanCamp:2011:PTC


Vanderburgh:2014:IRT


Vassallo:2015:CBM


vanDongen:2002:EKK


[Ved05] Vlatko Vedral. Book review: Ghirardi GianCarlo, *Sneaking a Look at God’s Cards. Unraveling the Mysteries of Quan-
REFERENCES


[Ver02] Pieter E. Vermaas. Book review: Technological innovation as an unusual and non-biological evolutionary process: John Zi-
REFERENCES


Verburgt:2016:PPH


vanFraassen:2008:SRP


vanFraassen:2009:OIC


vanHelden:2007:BRM


Vickers:2009:WNC

REFERENCES


REFERENCES

vanStrien:2013:NCC

Valente:2014:RC

Walker:1995:CAH

Wallace:2002:WEI

Wallace:2003:ES
REFERENCES


Wallace:2011:TPP

Walter:2014:PCM

Wallace:2015:QCS

Wallace:2017:MPN

Wan:1997:QTM

Warwick:1998:MWP


REFERENCES


Whitaker:2001:FR


Wilholt:2008:WRM


Williams:2015:NAS


Winsberg:2008:LCS


Wolff:2014:HOP


Wronski:2009:MBS

REFERENCES


REFERENCES

Ziman:2000:TIE


Zinkernagel:2002:CPU


Zinkernagel:2014:PAM


Zinkernagel:2016:NBW


Zuchowski:2013:EC


Zuchowski:2014:GSP

Zukowski:2005:PBB