A Complete Bibliography of Publications in

_HOPOS: Journal of the International Society for the History of Philosophy of Science_

Nelson H. F. Beebe
University of Utah
Department of Mathematics, 110 LCB
155 S 1400 E RM 233
Salt Lake City, UT 84112-0090
USA
Tel: +1 801 581 5254
FAX: +1 801 581 4148
E-mail: beebe@math.utah.edu, beebe@acm.org, beebe@computer.org (Internet)
WWW URL: http://www.math.utah.edu/~beebe/

28 November 2018
Version 1.12

Title word cross-reference

$318.00$ [Pal15]. $<$ [Fee18]. $>$ [Fee18].


2 [Dun17].

46 [Bre14]. 46-51 [Bre14].

51 [Bre14]. 52a [dCH11].

$=$ [Rig66].
A. [Bok15]. Aaron [Kor18]. Abduction [Plu11]. Academic [Mai14, And15].

Duns [Cro16, BZ14, Cro16]. Dupin [Bre14]. during [Gol11, Sar10]. Dutch [Duc14, Spi18, JM12, Sch16].

Early [BF17, Car16a, Dow17, Gig16, Gor11, Gui18, Hat15b, Irv12, Jon13, Loo11, Ole16, Rot17, Sar17a, Sch16, Cor11, GBT17, Mar14, NS14, Ott09, SRK09, Yeo14, Spi18, Sch10]. Earth [Lat11, Rot17, ABS10, GBT17, McM11]. Eastern [Mag12, Nic11]. Ebrey [Pop16]. Economics [Gon14]. ed [Cow12, Det15, Dow17, DL18, Dufl, Gaw11, Kor18, Lo15, Meh14, Pad11, Pop16, Pur15, Rem13, Rey15, Ric13, Seg14, Sta11, Tur11, dP16]. Edition [Zup12, SBT10, dCH11]. Editor [Pat17]. Editors [Ano11b].


Evolution [Ade15, Dil13, FA11, Gon14, Har10b, Hun14, Sna11, Har10a, Wi12].

Evolutionary [Bor10, ES17, Gri13, Kin18a, Kjæ11, Mar15, Pea18, Pod14, LNN12, Ric08, Sep12, Ear13]. Evolving [Sim11, BV07]. Exact [Ueb18]. excerpts [GD90]. Existence [BZ14, Cro16]. Experience [DeW17a, Kin18b, HM15]. Experiment [Cob12]. Experimental


Lawrence [Mun16]. Laws [Gor11, Ott09, Ans15]. Learning
Lectures [CBCD12]. Legacy [And15, Hat12a, FN06, Mai14]. Lehoux
[Str18]. Leibniz [Duc12, BBK16, Gar09, Smi11a, Smi11b, Sou13]. Leiden
[Bog13, Bal12]. Lenz [Car16a]. Leroux [Nem12]. L’espace [Ren18].
Lichtenberg [Tes16]. Lidgard [Ken18]. Liebscher [FS12]. Life
[Ekh13, Gar15b, Gig16, Kja11, Lin18, Rhe10, Stu16, Bru05, CD13, Hir11,
NS14, Nie14, Roc08, Smi11b, Duc12, Hoq12, Sar17b]. Like [Sch17a, Sga17].
Lilienau [Ueb16]. Limbeck [Ueb16]. Limbeck-Lilienau [Ueb16].
Literature [ATE11, DeS12]. Lloyd [Pur15, Rem13]. Locality [Kri12].
Locke [Hil12, Jon13, Ans11, Cor11]. Logic [Bro12, Har10b, McC15, Bal12,
Har10a, Mad14, Sga12, Wi125, Bof13, Rog15, Sna11]. Logical
[Fra18, Gio17, Haa13, MP13, Mor17, Nem16, Ric15, Rog15, Tub18, Vio13,
Ler10b, Mad14, Man09]. logique [Ler10b, Nem12]. Logischen [Ueb16].
Look [Sga17]. Lorraine [Dam17, Rei14a, Sal12]. Losee [Fal16]. Lost
[Re14a, EKD13]. Luft [Bia16]. Lunbeck [Sal12]. Lund [Nic12]. Lüthy
[DeS14]. Luuc [WG12]. Lydia [Rey15]. Lynn [Ken18].

M [Det16, Lol15, Slo11a, Spi18, Zup12]. Maas [Duc14]. macchie [Rig66].
Mach [Lan16, Ban14, Buz18]. Machamer [Dom11]. Machines
[Duc12, Smi11b]. Maddy [Rog15]. Made [Eri15, Mir17]. Magic
Manning [Dow17]. Map [Kle18]. Marc [Mir11]. Marco
Maria [Feo11, Fri15, vS15]. Mark [Mun16, Ear13]. Marr [Mun12].
Marshall [Bon16]. Martin [BM12, FS12, Hat15b, Pal15, Car16a]. Martyn
[Ano16a, Ano16b, Ano17a, Ano17b, Ano18b, Ano18a]. Material [Len14].
Materialism [Ari17]. Mathematical
[Den11, Mun12, Pad11, Gui09, Mar10, Rei06, REG08]. Mathematicians
[LM15, Mun16]. Mathematics
[Böh06, CCR16, Dun17, Eck18, IW18, Mil16, Mun16, LM15]. Mathematik
[Böh06, Kat12]. Mathematization [Mar17]. Matter
[Ano11a]. Meaning [SR18, Mac82, Tav09, Kuu13, Nas16]. Measurement
[Neu18, San16]. Mechanical [Jes14, vB13]. Mechanics
[Bac13, BB12, DeW17a]. Mechanism [ITO14, Jes11, Bon13, Gau10].
Mechanisms [Gar15b, CD13, Hat09, Hat12b, Van11]. Mechanization
Nineteenth-Century

Norman

Norms

Note

Notebooks

Nothing

Novel

Novoa

Number

Numbers

Nyden

Nye

Nyhart

Objectif

Objective

Objectivity

Observation

Observatories

Occasions

Oddi

Oeuvres

Ofer

Omens

Ontology

Opinions

Opposition

Opus

Order

Ordinary

Origins

Orthodoxy

Ostwald

Ott

Our

Oxford

P

Paleobiology

Pansophia

Pap

Paradoxicality

Parmenides

Parsons

Part

Particle

Path

Patrick

Patton

Paul

Paz

Peckhaus

Peeling

Peirce

Penelope

Perinetti

Perspectives

Perrin

Personal

Peter

Petit

Petarch

Philip

Philipp

Philosopher

Philosophers

philosophes

philosophical

philosophy

Philosophie

Philosophische

Philosophy
vB13, Mir11, Rey15, Ant11, Det16, Dow17, Duf11, Gig16]. Philosophy
[Gor11, Hii12, Jes14, Tus15]. Physicist [Can16, Sau17]. Physics
[Ant11, Fal17, Gla09, Ros13, ST16, Gin12, Tes16]. Physiology [Pea18].
Pickering [Kin16], Pieces [Dom13]. Pierre [Buz18], Planck [Del12], Plato
[Hor13, Mill14b]. Please [Lou13]. Pragmatism [Bok08, Bos15]. Poincaré
[BM16, BC17, Bre15, Dum16, Dum17, Iva13, Sch17a, Sta16, Stu16, dP14, vS15].
Point [Ant11, Gla09]. Polanyi [Jha12, Nye11, Tim13].

Pieces [Dom13]. Pierre [Buz18], Planck [Del12], Plato
[Hor13, Mill14b]. Please [Lou13]. Pragmatism [Bok08, Bos15]. Poincaré
[BM16, BC17, Bre15, Dum16, Dum17, Iva13, Sch17a, Sta16, Stu16, dP14, vS15].
Point [Ant11, Gla09]. Polanyi [Jha12, Nye11, Tim13].

Pieces [Dom13]. Pierre [Buz18], Planck [Del12], Plato
[Hor13, Mill14b]. Please [Lou13]. Pragmatism [Bok08, Bos15]. Poincaré
[BM16, BC17, Bre15, Dum16, Dum17, Iva13, Sch17a, Sta16, Stu16, dP14, vS15].
Point [Ant11, Gla09]. Polanyi [Jha12, Nye11, Tim13].

Pieces [Dom13]. Pierre [Buz18], Planck [Del12], Plato
[Hor13, Mill14b]. Please [Lou13]. Pragmatism [Bok08, Bos15]. Poincaré
[BM16, BC17, Bre15, Dum16, Dum17, Iva13, Sch17a, Sta16, Stu16, dP14, vS15].
Point [Ant11, Gla09]. Polanyi [Jha12, Nye11, Tim13].

Pieces [Dom13]. Pierre [Buz18], Planck [Del12], Plato
[Hor13, Mill14b]. Please [Lou13]. Pragmatism [Bok08, Bos15]. Poincaré
[BM16, BC17, Bre15, Dum16, Dum17, Iva13, Sch17a, Sta16, Stu16, dP14, vS15].
Point [Ant11, Gla09]. Polanyi [Jha12, Nye11, Tim13].

Pieces [Dom13]. Pierre [Buz18], Planck [Del12], Plato
[Hor13, Mill14b]. Please [Lou13]. Pragmatism [Bok08, Bos15]. Poincaré
[BM16, BC17, Bre15, Dum16, Dum17, Iva13, Sch17a, Sta16, Stu16, dP14, vS15].
Point [Ant11, Gla09]. Polanyi [Jha12, Nye11, Tim13].

Pieces [Dom13]. Pierre [Buz18], Planck [Del12], Plato
[Hor13, Mill14b]. Please [Lou13]. Pragmatism [Bok08, Bos15]. Poincaré
[BM16, BC17, Bre15, Dum16, Dum17, Iva13, Sch17a, Sta16, Stu16, dP14, vS15].
Point [Ant11, Gla09]. Polanyi [Jha12, Nye11, Tim13].

R [And15, Gie12, Hii12, Hof13, Lun10, Nic12, Row15, Sim11]. Rabouin
[Eck18]. Radical [Hat15a]. Radick [Tab11]. Raison [Bre11, CL12]. Ramus
[Ans15]. Raphael [Mun12, Mar10]. Rationalism [Bsc15]. Rationalists
[FPS11, Gre15]. ratio[nality [EKD+13, Rei14a]. Raum [Fac18]. Raz [Lit14].
reader [Pat14, PK08, Rey15]. Reading
[BF17, Dom13, Mos14, God10, Gui18]. readings [Rus09]. Real [Sou13]. Realism
[Ain12, BC17, Hat15a, Iva13, Kie15a, Wes15, Cao10, Wüt14].
Realistic [Ban14, Lan16]. Reality
[BV11, HMJ15, Rei06, REG08, Roc10, Pad11]. Really [Pal15]. Reason
[Gol11, Gre13, NZ10, Rei14a, Bre11, EKD+13, Sar10]. Reasoning [Hun14].


Review [Ada11, And15, Ant11, Ant13, Are12, Ari17, Art14, Bac13, BM12, Bel13, Ben13, BV11, Bia16, Bla12, Bog13, Bok15, Bon16, Boy13, Bre14, Bre18, BS13, Cal15, Car16a, Car16b, CL12, Cat12, COW12, Cro16, Dam17, Des12, DeS14, DeW17a, Det15, Det16, Dom11, Dom13, Dow17, DL18, Dro11, Duc12, Duc14, Duf11, Dun11, Dun14, Ear13, Eck18, Edd15, Ekh13, Ela13, Fai17, Fal18, Fal16, Fee18, Feo11, Fog12, Fra13, FS12, Fut14, Gam15, Gar15a, Gar15b, GAW11, Gie12, GIG16, GOL11, GOL16, GOL17, Gor11, Gre13, Gre15, GRI13, Gui18, Gui14, Haa13, Har14, Hat12a, Hat15b, Hen13, Hep11, His12, HIL12, Hof13, Hoq12, Ito14, Iva17, Jes14, Jia12, Jon13, Kat12, Ken18, Kin18a, Kin16, Kja11, Kle12, Kob14, Kor18].

Reviews [Jes11, Nemi12]. Revision [W18]. Revisited [Obe14, KA12]. revolution [Sar10, Bon16, Gol11]. Revolutions [Dam17, Kin18a, Kuh62, Kuh70, Kuh96, KH12, Mar15, Par11, KA12, Wei08, Obe14, Ric13, RD16, Wra16, PK08].

Rheinberger [Hoq12, Pen13, Pra13]. Richards [Gaw11, KOB14, Meh14, Sar17a]. Richards [Dam17, Kja11, Kob14, Pen17]. Riddle [Sch13, Rus07]. Riehl [Bia14].


Richard [Gaw11, KOB14, Meh14, Sar17a]. Richards [Dam17, Kja11, Kob14, Pen17]. Riddle [Sch13, Rus07]. Riehl [Bia14].


REFERENCES

[Gre13]. zum [Ueb16]. zur [Fee18]. Zvi [Cal15].

References


REFERENCES


REFERENCES

 Anonymous:2016:Ma


 Anonymous:2016:Mb


 Anonymous:2017:Ma


 Anonymous:2017:Mb


 Anonymous:2018:Ma


 Anonymous:2018:Mb


 Anstey:2011:JLN


 Anstey:2015:FBL

REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES

Biener:2014:NE


Bschir:2015:FPT


Buzzoni:2018:PDE


Bensaude-Vincent:2007:ANE


Bensaude-Vincent:2011:BRA


Buckner:2014:DST

REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


Dunlop:2011:BRN


Dunlop:2014:BRB


Dunlop:2016:PFA


Dunlop:2017:PFA


Earnshaw:2013:BRM


Ebrey:2015:TPA


Patrick R. Frierson. Maria Montessori’s philosophy of experimental psychology. *HOPOS: Journal of the International Society for the*
REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


Gorham:2011:BRW


Garver:2014:RRM


Garber:2013:MNP


Graham:2013:SBS


Grene:1991:DAS


Greenberg:2013:BRN

REFERENCES


REFERENCES


REFERENCES


REFERENCES


Hirai:2011:MHN


Henning:2015:TWA


Harrison:2011:WNO


Hofmann:2013:BRD


Holland:2010:JWR


Holenstein:2013:SAP

[Hol13] André Holenstein. Scholars in action: the practice of knowledge and the figure of the savant in the 18th Century, volume 1; 34(1); 9(1) of History of science and medicine library; Scientific and learned

[Honenberger:2018:DAP]

[Hoquet:2012:BRH]

[Horky:2013:PP]

[Hodge:2002:CCD]

[Heidelberger:2009:SHN]

[Hunter:2014:DPU]
Cornelius Hunter. Darwin’s principle: The use of contrastive reasoning in the confirmation of evolution. *HOPOS: Journal of the*
REFERENCES


**Ierodiakonou:2011:TEM**


**Irving:2012:RIN**


**Isaac:2012:WKM**


**Itokazu:2014:BRP**


**Ivanova:2013:DPE**

Ivanova:2017:BRD


Ighbariah:2018:IAH


Jesseph:2011:BRS


Jesseph:2014:BRB


Jewett:2012:SDA


Jha:2012:BRM

REFERENCES


**Jorink:2012:NNH**


**Johnson:2010:NAD**


**Jones:2013:BRB**


**Kindi:2012:KSS**


**Kather:2012:BRM**

REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


<table>
<thead>
<tr>
<th>Reference</th>
<th>Title</th>
</tr>
</thead>
</table>
| Marr:2010:BRG | Alexander Marr. *Between Raphael and Galileo: Mutio Oddi and the mathematical culture of late Renaissance Italy*. University of
REFERENCES


REFERENCES


REFERENCES


Milkov:2016:WDP

Mirus:2011:BRT

Mirowski:2017:BRP

Misak:2013:AP

Misak:2015:KJW

Mormann:2013:IIN
Machamer:2009:DCM


Monagle:2015:BRD


Mormann:2017:PFA


Mosley:2014:BRB


Milkov:2013:BGP


Montminy:2018:BRK


Neuber:2018:HKR

Newton:2014:BRW

Nicolaidis:2011:SEO

Nickles:2012:BRM

Niemann:2014:KPT

Nicholls:2012:TUN
REFERENCES


REFERENCES


REFERENCES

ety for the History of Philosophy of Science, 7(2):397–400, Fall 2017. CODEN ???? ISSN 2152-5188 (print), 2156-6240 (electronic).

Pence:2018:SJF


Petit:2016:SAC


Peterman:2018:ERC


Pickavé:2016:BRN


Preston:2008:KBS


Plutynski:2011:FPA

REFERENCES


[REG08] Hans Reichenbach, Frederick Eberhardt, and Clark N. Glymour, editors. *The concept of probability in the mathematical representation of reality*, volume 3 of *Full circle*. Open Court, Chicago, IL, USA,


REFERENCES


REFERENCES


[Romizi:2012:VCS]

[Rosenkranz:2013:BRS]

[Rothman:2017:BRM]

[Rowbottom:2015:BRM]

[Rozemond:2013:BRR]


Sarasohn:2010:NPM


Sargent:2013:I


Sarkar:2016:I


Sargent:2017:RYN


Sarkar:2017:BRH


Sauer:2017:BRJ


Snapper:2011:BRW


Southgate:2013:KCL


Spink:2018:BRT


Sheinbaum:2018:BRJ


Sorell:2009:SEM


Staley:2016:BRA

Stan:2011:BRM


Stachel:2016:POS


Stengers:2010:C


Sterrett:2013:BRD


Stone:2013:EQQ


Soler:2015:SIC

REFERENCES


vanStrien:2015:BRM


Wagner:2014:WI


Watkins:2013:DOH


Waxman:2013:KAI


Weinert:2008:CDF


Westphal:2015:CRL


REFERENCES


HOPOS—the International Society for the History of Philosophy of Science—will hold its twelfth international congress in Groningen, the Netherlands, 9–12 July 2018. The Society hereby requests proposals for papers and symposia to be presented at the meeting. HOPOS is devoted to promoting serious, scholarly research on the history of the philosophy of science. We aim to promote historical work in a variety of ways, but especially through encouraging exchange among scholars through meetings, publications, and electronic media. The program committee particularly encourages submissions on philosophical themes that cross time periods. The conference language is English. History of Science Society, South Bend, Indiana. 6,421 likes • 34 talking about this. The History of Science Society is the world's largest society... HOPOS International Society for the History of Philosophy of Science. Non-profit organisation. Niels Bohr Library & Archives.