A Selected Bibliography of Publications by, and about, Richard Phillips Feynman

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Title word cross-reference

[Fey81, Fey82c].  $22.00 [Dys98].  $22.95 [Oni15].  $24.95 [Dys11a, RS12].  $26.00
[Bro06, Ryc17, Dys05].  $29.99 [Oni15, Roe12, Dys11a].  $30.00
[Kra08, Lep07, Wüt07].  $35 [Ano03b].  $50.00 [DeV00, Ano99].  $500
[Ano39].  $55.00 [Noe11].  $80.00hb/$30.00pb [Cao06].  $9.95 [Oni15].  α
[GN87, Slå72].  e [BC18].  F(t) · r [BS96].  λ [Fey53c, Fey53a].  SU(3) [Fey65a].  
U(6) ⊗ U(6) [FGMZ64].  π [BC18].  r [EFK+62].

-Transition [Fey53a].

0-691-03327-7 [Bro96c].  0-691-03685-3 [Bro96c].

1965 [Fey64e].  1988 [Meh02].
[Anoxx, Bre97, Gin01, Kai02]. 235 [FdHS56].

3 [Ish20, Ryc17]. 3.0 [Sem09]. 3.2 [Sem16].

40th [MKR87]. 469pp [Cao06].

8 [Roe12].

9 [BF82]. 978 [Ish20, Roe12, Ryc17]. 978-0-06135-132-7 [Oni15].
978-0-300-20998-3 [Ryc17]. 978-0-8090-9355-7 [Oni15].
978-3-319-96835-3 [Ish20]. 9th [JP08].

Abenteuer [FL14]. Abner [CHS97]. Absolute [Fey53b]. Absorber
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[Fey46, Fey55b, Fey69a, Wüt13b]. Applications
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[Nog93, Sas76, Wan93, dALM+12, Sem98, Sem09, Sem16, XWhZ13].
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Feynman-graph [Kan95].

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Feynman/Miller [SGT+95].

FeynmanParameter [Wes93].

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Files [BLM19].

Field-less [Dar19].

FIESTA [ST09].

Fifty [CP14].

Files [BLM19].

Field-less [Dar19].

FIESTA [ST09].

Fifty [CP14].

Files [BLM19].

Field-less [Dar19].
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Hardcover [Oni15]. Harper [Oni15]. Hatfield [Oni15]. Having [Fey51c]. Hawking [Spe91, Cro01, Dan00]. Heisenberg [Mil12, Bre97, Fri11]. Heitler [Hei62].

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Infinitesimal [Fey93]. Infinity [Bro96a]. influential [Rog10]. information [Fri14]. Inquiry [Fey88c]. insights [FGL +12]. inspiration [Ano65b].

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[Fey80a]. Interview [Ano05, Dav79]. intriguing [DD+19]. Introduction
[AHKM08, Bil74, Bro18b, Lar19, Wüt11b, Dys05, Hel37]. Introductory
[FLV69]. Intuitive [Lar19]. invariance [HZ01]. Invention [CA15].
Invisible [Fri91]. IP [KYT+92]. ISBN
[Bro96c, Ish20, Oni15, Roe12, Ryc17, Tay97, Wüt07]. Issue
[Lub89, Ano89]. Iterated [ABD+18]. Ivancevic [Bus10, Bus10]. Izluchenie
[FLS76b].

J [Ano99, Ano03a, DeV00, Gro14, Spe91]. J. [PC06]. Jagdish
[Cus96, Tay97]. James [Ryc17, Dys92]. January [DMR57, FRRZ04]. Japan
[FFF77, Fey77c, FFF78, FF78]. Jim [Dys11a, Oni15, Roe12]. John
[Dys98, For19, Spe91, Hal17, Kla72, Ove08]. Joking
[FLH85b, FLS85a, Fey86b, FL14, Sac85, Tei86]. Jonathan [Oni15]. Jörg
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[FRRZ04, KLR13].

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[For07, Jac10, Tür10]. kernel [Cos50]. Kinetika [FLS76b]. kleinsten
[Fis10, Fis12]. Knots [Kre00]. knowledge [Fey51b]. Known [Ano54b].
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[HH99, Fey79, Fey62a, Fey62b, FHH+62, Fey95, GFG97]. Lectures
[C14, Edw85, Fey59c, Fey62c, Fey64a, FLS66, Fey70a, Fey71b, FHM03,
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[Bro06, Dys05, FD93, Fey05a, Sch06, SF56, Dys18]. Level
[dALM+12]. Lies [KYT+92]. Life
[Cus96, Dys92, Dys11a, Gle92, Kai01, Lan11, Res18, RS12, SGT+95, Tay97, Ano89, Cro01, GG97, Ish20, Kra11, Meh94, Mlo03a, PC06]. Lifetime
[Gin01]. Light [Fey13, MB11b, Pic17a, Fey88d, Fey06b, Fey10b]. Limits
[DeV00, Hey99a, Ano99, Ano03a, HF02, Sei00]. linear
[DeV00, Hey99a, Ano99, Ano03a, HF02, Sei00]. Liquid
[CF57, Fey53b, Fey54a, FC56, Fey53d, Fey53e, Fey55b, FC55, Fey58]. Lisbon [FRRZ04]. literature [HG07]. lives [Bre97, Wol16]. Logic [Bro00a].
Logicomix [Oni15]. London [Kra08, Lan11]. loop
[Fey71a, FT92, Gro07, Wan93, vO91]. loop-diagrams [Wan93]. Lorentz
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[Hi89]. machinery [Fey93]. machines [Bro00b, Fey85a]. Made
[Bro96b, Bro96c, Sax94, Way95, CD09, Haw11, Sch94a, SGT+95]. Magic
[Kla72, Dar19]. Magnetic [NC89]. magnetizm [FLS77a]. magnitudes
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[AHK76, AHKM08, Fey50, Her13, Maz09, FRRZ04]. Mathematics
[Ano35, CHT15, St618, FF91, Fey65b, Fey65c, Fey69a, War12]. Mathematische
[Ano11a, Ano11b, Fey13, MB11b, Pin89, Wüt11a, Wüt11f, FLS64, Fey88d, Fey06b, Fie06, Jis13, Jis14, WH07]. Matthew
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[DR18, FVH57, Wütt11b, BC18, Wütt13b]. reprint [Fey62a, FHH+62].
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[Dys11a, Hut68, Jac10, KYT+92, Oni15, Ano96]. revolution [MD02].
Revolutionized [For19, Hal17]. Rhymes [Mer16]. Richard
[Ano03b, Bro06, Cus96, Dys91, Dys92, Dys98, Dys05, Dys11a, For07, For19,
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S [Bro96b, Bro96c, Way95]. S43 [Ano03a]. SAMP [FRRZ04].
SAMP/ANESTOC [FRRZ04]. Sands [Ha65, Lin66, Tre64]. Santiago
[FRRZ04]. Scale [Usd09]. Scattering [BF52, CF57, VF39, Wütt11e, FF77].
References


REFERENCES


REFERENCES


Anonymous:1989:SFM


Anonymous:1993:QTT


Anonymous:1996:RCC


Anonymous:1999:BRFf


Anonymous:2002:RFQ


Anonymous:2003:BRFc

REFERENCES


REFERENCES


REFERENCES


REFERENCES

Baker:1982:AAB


Brucher:1998:XAF


Brown:1982:BEP


Brown:1983:BEP


Brown:1983:BPP


Badash:1980:RA


REFERENCES


Matthew Broderick. *Infinity.* Movie, 1996. Directed by Matthew Broderick, and starring Matthew Broderick as Feynman, depicting Feynman’s love affair with his first wife and ending with the Trinity test.


REFERENCES


[Brown11] Laurie M. Brown. To have been a student of Richard Feynman. *Resonance*, 16(9):874–878, September 2011. CODEN RESOFE. ISSN 0971-8044 (print), 0973-712X (electronic).


[Bao96] Min-Qi Bao and Anthony F. Starace. Using symbolic manipulation to evaluate Feynman’s path integral for an interaction of the form
REFERENCES


Binosi:2004:JGU


Bussey:2010:QLD


Charman-Anderson:2015:PSS


Calmet:1972:RAC


Cao:2006:BRS

Christensen:2009:FFR


Ceceri:2011:FTL


Cohen:1957:TIS


Campbell:1970:SAF


Chao:1989:FDH


Cohen:1997:PEP

REFERENCES


REFERENCES


REFERENCES


REFERENCES


Davidson:1988:CBA


DeVries:2000:BRA


Dirac:1933:LQM


DeWitt-Morette:1957:CRG


DHooge:2004:QMC


Dutt:1993:DFP


REFERENCES


REFERENCES


[EFK+62] R. S. Edgar, Richard P. Feynman, S. Klein, I. Lielausis, and C. M. Steinberg. Mapping experiments with r mu-
REFERENCES


REFERENCES

1, 1956. CODEN PHRVAO. ISSN 0031-899X (print), 1536-6065 (electronic).


man that he made in his review [Dys92].


[Feynman:1933:CPM] Richard P. Feynman. The calculus for the practical man. High-

when he was a 21-year-old undergraduate physics student at MIT working under Chairman and Professor John Clarke Slater, contains an independent rediscovery of a famous theorem in quantum chemistry. The connection to the first discovery [Hel37] was found only later. Slater’s books refer to this as the Feynman Theorem, or the Feynman–Hellman Theorem, but most later authors call it the Hellmann–Feynman Theorem, crediting the discoverers in order of scientific priority.


1948. CODEN RMPHAT. ISSN 0034-6861 (print), 1538-4527 (electronic), 1539-0756.


REFERENCES

[Fey51b] Richard P. Feynman. Estado atual dos conhecimentos sobre os mésons. (Portuguese) [current state of knowledge about mesons]. In Ciência e Cultura, III Annual Meeting of the Brazilian Society for the Advancement of Science, Belo Horizonte (MG), November, 1951, page ??, 1951. LCCN ???: Abstract only.


[Fey51d] Richard P. Feynman. Uma nova notaçao para o cálculo operacional. (Portuguese) [A new notation for the operational calculus]. In Ciência e Cultura, III Annual Meeting of the Brazilian Society for the Advancement of Science, Belo Horizonte (MG), November, 1951, pages 301–??, 1951. LCCN ???: Abstract only.


REFERENCES


REFERENCES


REFERENCES

[48]


REFERENCES


bio.html; http://nobelprize.org/nobel_prizes/physics/
laurreats/1965/feynman-lecture.html.


[Fey65c] Richard P. Feynman. New textbooks for the “new” mathematics. The California Institute of Technology Quarterly, 6(??):2–9, Spring 1965. CODEN ???. ISSN ???.


REFERENCES


[Fey67a] Richard P. Feynman. Field theory as a guide to the strong interactions. In C. R. Hagen, G. Guralnik, and V. S. Mathur, editors,
REFERENCES


Feynman's Tips on Physics (with Michael Gottlieb and Ralph Leighton), which includes four previously unreleased lectures on problem solving, exercises by Robert Leighton and Rochus Vogt, and a historical essay by Matthew Sands.


[Fey73] Feynman:1973:Q

[Fey74a] Feynman:1974:CS

[Fey74b] Feynman:1974:CCS

[Fey74c] Feynman:1974:AB

[Fey74d] Feynman:1974:P
REFERENCES


REFERENCE


REFERENCES


REFERENCES


REFERENCES


REFERENCES

Feynman:1998:SMS

Feynman:1998:MIA

Feynman:19xx:HTS

Feynman:2000:SGF

Feynman:2000:VVR

Feynman:2000:PFT

Feynman:2005:PRD
www.loc.gov/catdir/toc/ecip055/2005000049.html. Foreword by Timothy Ferris. See also interview with the editor [Ano05].


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


[Fis10] Ernst Peter Fischer. Die Hintertreppe zum Quantensprung: die Erforschung der kleinsten Teilchen; von Max Planck bis Anton
REFERENCES

Zeilinger. (German) [The staircase to the quantum leap: the study of the smallest particles from Max Planck to Anton Zeilinger]. Herbig, München, Germany, 2010. ISBN 3-7766-2643-7. 350 pp. LCCN ????

Fischer:2012:HQE

[Fis12] Ernst Peter Fischer. Die Hintertreppe zum Quantensprung: die Erforschung der kleinsten Teilchen; von Max Planck bis Anton Zeilinger. (German) [The staircase to the quantum leap: the study of the smallest particles from Max Planck to Anton Zeilinger], volume 19406 of Fischer. Fischer-Taschenbuch-Verlag, Frankfurt am Main, Germany, 2012. ISBN 3-596-19406-7. 350 pp. LCCN ????

Feynman:1986:ECP


Feynman:1971:CME


Feynman:1977:FLPc


Feynman:1984:DP


Feynman:1987:QTT


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


[H Friedman:1991:IU]


[H Fritzsch:2011:YWM]


[H Fritzsch:2014:FTQ]


[H Feynman:2001:EVD]


[H Feynman:2004:SAM]

REFERENCES


REFERENCES

4381097, Los Alamos Scientific Laboratory, Atomic Energy Commission, Los Alamos, NM, USA, 1946.


REFERENCES


REFERENCES


REFERENCES


Hey:1999:FCE


Hey:1999:RFC


Hey:1996:FLC


Hey:2002:FCE


Harmon:2007:SLG


Howes:1999:TDS

REFERENCES


REFERENCES

90, February 1968. CODEN PHTEAH. ISSN 0031-921X (print), 1943-4928 (electronic).


REFERENCES


REFERENCES


REFERENCES


LeVine:2010:GES


Lopes:1952:PMT


Lopes:1954:PMT


Lindsay:1966:BRR


Lubkin:1989:SIR


Marateck:2006:DGP


Marcolli:2010:FM

REFERENCES


REFERENCES


REFERENCES

Noer:2011:BRJ


Nogueira:1993:AF


Nogueira:2017:FRCa


Nogueira:2017:FRCb


Ohl:1995:DFD


Ottaviani:2013:F


Onion:2015:GHB


Ottaviani:2011:F


Overbye:2008:JWP


Parnell:2003:QPI


Paz:1989:FOL


Pais:2006:JRO

REFERENCES


REFERENCES


Price:1994:RWF


Pupyshev:2002:HFT


Rall:2006:HDB


Ratli:2006:RFL


Resag:2018:FHP

Rico:2007:GBS


Roeder:2012:BRF


Rogers:2010:MIS


Rigden:2011:BNG


Rigden:2012:BNL


Ryckman:2017:BRV


REFERENCES


REFERENCES


Schweber:1994:RFV


Schwinger:2003:SPQ


Schweber:2006:BRR


Seidel:2000:FCE


Semenov:1998:LPA


Semenov:2009:LPA

REFERENCES


Semenov:2016:LPA


Sohler:1956:LNH


Soffel:1995:DER


Shayak:2017:WTS


Shermer:2005:SFT

REFERENCES


REFERENCES


Stoltzner:2017:FDM


Stoltzner:2018:FDM


Streit:2008:FIG


Strickland:2011:WSC


Studerus:2010:RFI


Styer:2011:EFH


Sykes:1994:NOG


Taylor:1997:BRF

REFERENCES


REFERENCES


REFERENCES


REFERENCES

Wardhaugh:2012:WNA


Wayne:1995:BRB


Weatherall:2016:VSP


Weiss:1966:BRR


Weiss:1988:BGH


West:1993:FTP


Wheeler:1945:IAM


Wüthrich:2011:BM


Wüthrich:2011:DNM


Wüthrich:2011:DEF


Wüthrich:2011:FTS

REFERENCES


REFERENCES


Wuthrich:2011:QMH


Wuthrich:2012:IFD


Wuthrich:2013:AIP


Wuthrich:2013:FSD


Wuthrich:2018:EWS
REFERENCES


