A Selected Bibliography of Publications by, and about, Ettore Majorana

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Title word cross-reference

(3 + 1) [He94]. $16.95$ [Wea87]. $85.00$ [Mag16]. 3 [BYK+17]. $e$ [RI97], $M$ [Cha00]. $Z_2$ [Tol10]. $P'$ [Bia06, Maj31d, MA06, RI97], SL(2, C) [BK90].

-bigradings [Tol10]. -branes [Cha00]. -dimensional [He894].

0511222 [Esp05a].


3 [Fio08, Gue21]. 304pp [Esp10b].

4 [Bon09, Zic66].

7 [Tur08].

88 [Fio08]. 88-7438-031-3 [Fio08].


BD02, Rec78b, Zic66. esclusione [De 05]. Esposito [Mag16]. Essays [APB96, ABP98]. était [Ano05, Kle05]. ethics [Far07]. Ettore [And10, Clo10, Dom09, Esp06g, Esp10b, Fer76, HDS+98, Mag16, Man09, Nav11, RCC+06a, Rec99a, Sci96, SW11, Seg10, Sla10, Zic66, Zie00, Alu13, Ama66a, Ama66b, AL66, Ama68a, AL06, Ama68b, Ano65, Ano77, Ano13, ACM10b, ACM10a, ACM11, Bt06, Bt10, Bel75, Bon09, Bon13, Cas13, CGRS07, D’A98, DE06a, DE06b, DE07a, DE15, DE04b, DE07b, Dra08, EMvdMR03, Esp04, Esp05b, Esp06b, Esp06d, Esp06h, Esp06g, Esp06f, Esp07a, Esp07b, Esp07c, Esp08, Esp09a, ERvdMB09, Esp09b, Esp10a, ES10, EAW15, Far07, Fid02, Fin02, Gen88, GHH02, Gia83, Gin13, GR05, GR06, GR08a, GR08b, GR10, GR12, GR13, Hol09, Jac06a, Jac06b, Kle00, LaL93, Mag09, Mag11, Man05, Man06b, Man06c, Man09, Meo13, MRB75, MZF12, Nav11, RCC+06a, Rec99a, RE98, RE98, Rec06b, Rec07a, Rec07b, RE07, Rec09, Rey83, RS09, Ron13, Rus09, Sci96, SW11, Seg88a, Ste02, Zas06a, Zas06b, Zic06a, Zic06b, Zic06c, Zic07, Zie00, Fio08]. Étude [Gin13]. Euclidean [Bor93, KT90]. Eureka [RS09]. Evidence [Rec75b, Rec78a, Rec87, RA91, RA00, RA02, Rec08, Rec11, Rei12]. evidential [Fra04]. Exchange [BW35, Bri06]. existence [De 05]. Existence [And32, Cha32b, Cha00, Cha32a]. Exotic [He94]. experiment [Las07]. experimental [Dra06, Dra08]. Experiments [Dra06, DMA07]. expression [GR06, Maj29a]. Extraordinaria [Mag11]. Extraordinary [And10, Clo10, Dom09, Esp10b, Nav11, Seg10, Sla10, Mag09, Mag11].

F [Fio08]. fact [Fra12]. Fall [GLR14]. Fail [Sci80]. Fano [ACM11]. Faster [zXZ06]. fate [Mau09]. Fault [DD13]. Fault-tolerant [DD13]. Felde [Sch03]. Fermi [Ano17, Bro12, Che12]. fermionic [Bor93]. Fermions [FK08, Ali10, Ano12, Bor93, Cha00, DRM+12, DD13, EAW15, Fio08, Ali10, MZF+12, Rei12, Sta17, WGG12]. Fermo [GR12]. ferromagnetism [Esp09b]. Feshbach [Bia06, VOB09]. fiction [Fra12]. field [Dir31, Maj32a, Maj32b, MI06, Sch03]. Fields [BR45, Mar75, ST68, Tho27]. Finding [Esp05b, Sul87]. First [Rei12, Rec78b]. Fisica [DE06a, DE15, Esp04, Esp05b, RCC+06a, Rec07b, Dra08, Fid02, Maj42, ME06, Man09]. fisico [Rec75a, Tur08]. Fletting [Esp06b]. flip [Ing06]. Fois [Ano05, Kle05]. Following [DE04b]. force [Bri06]. Forces [Bri65a, HDS+98]. Forgotten [GR08b, GR05]. form [Sul87]. formation [Maj31c, MS06a]. formazione [Maj31c]. Formula [Sch77, DN05]. Formulation [Esp98, Gia85]. försvinnande [Sci77b]. forward [Rei12]. found [Man09, Sul87]. foundations [Var02]. Four [Esp06c, Esp06d]. fra [Maj31b]. fractional [RLF12]. Francesco [RS09, Bon09]. francese [Esp06g]. Franco [Tur08]. free [Fid02]. French [Alu13, Ano13, Bon04, Bon13, CCJ+34, CT12, Esp06g, ...
Esp07b, Esp07c, Gin13, Hei34, Kle00, Kle05, Kle13, LL04, Sci12]. **Frequency** [BS93]. **Fundamental** [ES10].

**Gamba** [Tur08]. **gefundene** [Sch03]. **geheime** [Zie00]. **general** [Car20, GR06, Maj29a, Hei34]. **generale** [Maj29a]. **générales** [Hei34].

**generator** [DD13, RI97]. **géant** [Kle00]. **genio** [Bon02, Mau09, Mag11]. **genius** [And10, Bon02, Clo10, Dom09, Esp10b, Nav11, SLa10, Zic06b, Zic06c, Esp06b, Esp09a, Kle00, Mag09, Mag11, Mau09, Zic06a, Zic07].

**Gamba** [Tur08]. **gennaio** [Nas07]. **Gentile** [Gen88]. **German** [Fer28, GHH02, HDS98, KK02, Maj33b, PW34, Sch03, Sci80, Sci96, SW11, Zie00]. **Gessen** [And10].

**Gilda** [CGRS07]. **Gino** [Lan17]. **giorno** [Rus90, Rus97]. **Giovanni** [Gen88].

**Giuseppe** [Fio08]. **Glimpsed** [Ano12]. **Grand** [Mag11, Mal10]. **grande** [Mag11]. **graphene** [DGS09]. **Gravitational** [DMA07]. **Gravity** [BD02].

**Group** [ST68, Wig39, Dir45, Wig89]. **Guerra** [Bon09, RS09]. **Guide** [Dra06].

**Hans** [Goo99]. **Hartree** [Mar75]. **hb** [Esp10b]. **Heaviside** [Sim06]. **heavy** [RI97]. **Heisenberg** [Bri65b]. **held** [BD02, CCJ34]. **helium** [Maj31a, Maj31c, MS06a, MIM06]. **Henry** [Lan17]. **heritage** [Esp08].

**High** [Mig06, VOB09]. **Hirshfeld** [RS09]. **historian** [Car20]. **Historical** [ABP98, APB96, Fin02]. **history** [Fra04]. **Hoerlin** [Lan17]. **Holt** [Lan17]. **Horn** [Sch03]. **Human** [Rec07a, Rec06a]. **hybrid** [MZF12]. **hydrogen** [Maj31b, MS06b].

**Idea** [Dvo97]. **idrogeno** [Maj31b]. **ihre** [Fer28]. **II** [Dir03]. **im** [Sch03]. **Imaginary** [Dvo97]. **Impact** [ Lic06]. **improvement** [GR05].

**improvements** [Spr91]. **InAs** [DRM12]. **Inaugural** [PR07, MPR06]. **Incomplete** [Bia06, Maj31d, MA06]. **incompleti** [Maj31d]. **Induced** [GR09]. **inedita** [Rec99b, Rec99c, Seg88a]. **inedite** [Gen88].

**Infinite** [Cas06b, ST68, Cas06a]. **Infinite-Component** [ST68]. **Influence** [GR09]. **INFN** [Pet06]. **Infrared** [Di06]. **ingegno** [Esp09a].

**Inhomogeneous** [Wig39, Wig89]. **inquisitor** [Mag11]. **Inquisitor** [Mag11, Mal10]. **Inquisitore** [Mal10]. **institut** [CCJ34]. **Institute** [BD02, CCJ34, Zic66]. **Insulator** [FK08]. **integral** [BK90, Esp06e].

**integrals** [Bor93]. **integration** [Som32]. **Integrazione** [Som32]. **Intellectuals** [RRR07]. **Intelletuali** [RRR07]. **intensità** [GM28].

**intensities** [GM28]. **intensity** [GMA06]. **interactions** [Zic66].

**interdisciplinary** [Rec78b]. **interest** [Car20]. **International** [Zic66, CCJ34, Nas07, RCC06a]. **internazionale** [Nas07]. **Interplay** [BD02]. **intrinseco** [Maj32c]. **intrinsic** [Maj32c, MC06]. **Introduction** [HDS98, Rec06b, Rec09]. **Introduzione** [Rec09]. **Investigation** [Di06].

**ion** [Maj31c, MS06a]. **ione** [Maj31c]. **ionizzato** [Maj29a]. **ions** [GR06, Maj29a]. **irrevocabile** [Ron13]. **irrevocabile** [Ron13]. **ISBN** [Bon09, Car20, Fio08, Gue21, Mag16, Tur08]. **Italian** [Ama68a, Ama68b, Bel75, Bon10, Bon02, Cas06c, CGRS07, De05, DE06a].
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DE15, Dra08, Esp04, Esp05b, Esp06h, Esp06g, Esp09a, Fer27, Fid02, Fin02, GM28, Gen88, GR10, Led01, Maj28, Maj29a, Maj29b, Maj31a, Maj31b, Maj31c, Maj31d, Maj32a, Maj32b, Maj33a, Maj37, Maj42, Maj87, ME06, Mal10, Mao9, Meo13, Nas07, Pon87, Rec75a, Rec87, RA91, Rec99b, Rec99c, RA00, RA02, RR07, Rec07b, Rec08, Rec09, Rec11, Ron11, Ron13, Rus90, Rus97, Sci75, Sci77a, Sci82, Sci97, Sci01, Sci06, Seg88a, Som32. Italy [BD02, PR07, RCC+06a].


laboriosa [De 05]. laborious [De 05]. L'affaire [Fra12]. Landau [DN05].


laboriosa [De 05]. laborious [De 05]. L'affaire [Fra12]. Landau [DN05].


magnetico [Maj32a, Maj32b]. magnetischen [Sch03]. Magueijo [And10, Esp10b, Nav11, Seg10, Sla10]. mai [Mau09]. MAJOR [R197].

Majorana [And10, Bon10, Bon09, Car20, Clo10, Dom09, Esp10b, Fer76, Fio08, GHH02, Gue21, KK02, Maj16, Mao9, Nav11, RCC+06a, Rec87, RA91, Rec99a, RA02, Rec08, RS09, Sch03, Sci12, Seg10, Sla10, Zic66, Ali10, Alu13, Ama66a, Ama66b, AL66, Ama68a, AL06, Ama68b, Ano65, Ano77, Ano08, Ano12, Ano13, Ano17, ACM10b, ACM10a, ACM11, AEE08, Bt06, Bt10, BK90, BS93, Bel75, Bia06, Bon04, Bon05, Bon10, Bon02, Bon13, Bor93.
Neutrino [Cab06, GLR14, KK02, Las07, Sut92, Fio07, Gar84, Mai06, Mig06, She86, Var02, Gar84]. neutrino-electron [Gar84]. Neutrinos [Fio06, Pet06, zXZ06, Ano08, AEE08, CT12, Fra04, RI97, vBT85, CT12]. neutro [De 05]. Neutron [BYK +17, Cha32b, GR09, Rog13, Cha32a]. Neutron-Induced [GR09]. Neutrons [Ano17]. never [Mau09]. next [LL04]. NMR [HDS +98]. non [Mau09]. Nonintegrability [HDS +98]. nonorientable [GR87]. Normale [Bon09, RS09]. Nota [Ama66b]. Note [BW35, Lic06]. notebook [Cas13]. Notes [EMvdMR03, RS09, ERvdMB09, MPR06, Spr91]. nuovi [Rec75a]. nuovo [Ron11].
Nav11, Seg10, Tur08, Wea87, Esp10b. Reviews [HDS\textsuperscript{+}98, And10].
revoluzione [Kle05, Ano05, Kle05]. Ricerca [Maj29a], ricerca [Maj33a].
Ricordo [Ama68b, Rec99c]. Riemann [GR87]. rifugio [Meo13]. righe
[GM28]. Rigor [And10]. rinnovamento [DE06a, DE15]. Ritrovamento
[Esp05b, Esp04]. ritrovato [Man09]. Rivelazioni [Bel75], rivista [GR12].
Robinson [HDS\textsuperscript{+}98]. Robotti [Bon09, RS09]. robust [SS12]. Roentgen
[GM28, GMA06]. Rome [Seg88b]. rotating [GM28].
rotation [GMA06]. Rowan [HDS\textsuperscript{+}98]. Rowan-Robinson [HDS\textsuperscript{+}98].
RuCl [BYK\textsuperscript{+}17]. Run [zXZ06]. Russian [Dir03].
Rivelazioni [Esp05b, Esp04].
Ricordo [Ama68b, Rec99c].
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U [Mag16, HDS+98]. Ugo [ACM11]. ultima [Cas06c]. ultimate [Cas06c]. ultra [Ing06]. ultra-low [Ing06]. undergraduate [Car20]. un’espressione [Maj29a]. unfinished [Cas13]. un’indagine [Fin02]. Unitary [Dir45, Wig93, Wig98]. Università [RCC+06a, Maj87]. University [CGRS07, Maj87]. Unknown [Esp07b, Esp07c, Esp07d, ES10]. unoriented [Kal00]. Unpublished [RE07, Seg88a, Esp06g, ERvdMB09, Rec99b, Rec99c, Gen88]. Upset [Sul87]. useful [Che12].

vacant [Esp09a]. vacante [Esp09a]. Valeria [Tur08]. valevole [Maj29a]. valid [GR06, Maj29a]. valore [Fid02, Maj42, Rec07b]. value [Fid02, Maj42, MM06b, Man05, Man06a, Rec07b]. variabile [Maj32a, Maj32b]. Variable [BR45, Maj32a, Maj32b, MI06]. Variations [Esp06d, Esp06c]. verità [Cas06c]. Verschwinden [HDS+98, Sci96, SW11, GHH02]. Via [Tur08, Sim06, Mal10]. vicenda [GR12]. vida [Mag11]. Viewpoint [Fra10b]. viii [RS09]. visit [Fer76]. vita [AL06, AL06, Rec09, Tur08]. vs [Ano08].

Walker [RS09]. warping [DGS09]. Wave [Cas06b, Cas06a, PW34]. wavefunction [RE98]. weak [Zic66]. Weinberg [Dvo97]. Weisskopf [Esp07d]. Wellengleichung [PW34]. Weyl [DE04b, KT90]. which [Fra12]. who [Bon02]. Wignier [Br65b]. will [Fid02]. wires [Fra13]. Woolfson [HDS+98]. Work [Rec06b, Ama68a, Rec99b, Rec99c, RE07, Rec09]. Works [Dir03]. World [Car20, Gue21]. wrapped [Cha00]. writing [Fra12]. Writings [APB98, APB96].

X [HDS+98]. X-ray [HDS+98]. xii [RS09]. xxx [Wic81].

Years [Rog13, Esp08, GH02, Mai06, Rec98, Rec99a, Rec99c]. Young [Lan17, RS09, Seg10, Wea87]. young [Kle13].

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Alunni:2013:EMP


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Esp08


Maj32c


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Ettore Majorana. Teoria simmetrica dell’eletrone e del positrone. (Italian) [Symmetrical theory of the electron and the positron]. *Il Nuovo Cimento (8)*, 14(4):171–184, April 1937. CODEN NUCIAD. ISSN 0029-6341 (print), 1827-6121 (electronic). URL http://en.wikipedia.org/wiki/Majorana_mass; http://nl.wikipedia.org/wiki/Majorana-deeltje. In this paper, Majorana predicted the existence of a new type of particle, now called a *Majorana fermion*, which is its own antiparticle, and whose existence may have finally been confirmed by experiment seventy years later [FK08, MZF+12, Ser12]. See also comments in [ACM10b]. Esposito [Esp08] reports about this paper “With amazing farsightedness Majorana suggested that the neutrino, which had just been postulated by Wolfgang Pauli and Fermi to explain puzzling features of radioactive beta decay, could be such a particle. This would make the neutrino unique among the elementary particles and, moreover, enable it to have mass. Today many experiments are still devoted to detect these peculiar properties, which include the phenomenon of neutrino oscillations: we
have not yet succeeded to find a definite answer to Majorana’s proposal.”.

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