

Periódico Internacional (JCR)

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GONÇALVES, BRUNO ; Ribeiro, Baltazar J. ; PEREIRA, DANTE D. ; DIAS, MÁRIO M. . The space-time torsion in the context of the exact Foldy-Wouthuysen transformation for a Dirac fermion. International Journal of Modern Physics A **JCR**, v. 31, p. 1650075, 2016.

GONCALVES, B. ; DIAS JR., M. M. ; Ribeiro, Baltazar J. . Exact Foldy-Wouthuysen transformation for a Dirac theory with the complete set of CPT-Lorentz invariance violating terms. Physical Review. D, Particles, Fields, Gravitation, and Cosmology **JCR**, v. 90, p. 085026, 2014.

ASOREY, MANUEL ; LAVROV, PETER M. ; Ribeiro, Baltazar J. ; SHAPIRO, ILYA L. . Vacuum stress tensor in spontaneous symmetry breaking theories. Physical Review. D, Particles, Fields, Gravitation, and Cosmology **JCR**, v. 85, p. 104001, 2012.

SOBREIRA, FLÁVIA ; Ribeiro, Baltazar J. ; SHAPIRO, ILYA L. . Effective potential in curved space and cut-off regularizations. Physics Letters. B (Print) **JCR**, v. 705, p. 273-278, 2011.

Bruno Senna Corrêa

BERG, E. V. D. ; CHAZDON, R. L. ; CORREA, B. S. Tree growth and death in a tropical gallery forest in Brazil: understanding the relationships among size, growth and survivorship for understory and canopy dominant species. Plant Ecology (Dordrecht), 2012. Plant Ecology (Dordrecht).

Mateus Henrique da Costa

COSTA, MATEUS H.; RAVETTI, MARTIN G.; SALDANHA, RODNEY R.; CARRANO, EDUARDO G.. Minimizing undesirable load shedding through robust coordination of directional overcurrent relays. "INTERNATIONAL JOURNAL OF ELECTRICAL POWER & ENERGY SYSTEMS", v. 113, p. 748-757, 2019. (<https://authors.elsevier.com/a/1ZE5BWJH6LZw1>)