Publicações Departamento de Física da Universidade de Aveiro (2014)


http://dx.doi.org/10.1016/j.apenergy.2013.12.001

http://dx.doi.org/10.1016/j.apenergy.2014.08.018

http://dx.doi.org/10.1016/j.apenergy.2014.08.082

http://dx.doi.org/10.1016/j.rse.2014.07.017

http://dx.doi.org/10.1016/j.ssi.2013.10.051

http://dx.doi.org/10.1016/j.ssi.2013.12.033

http://dx.doi.org/10.1016/j.matdes.2014.04.050

http://dx.doi.org/10.1166/jnn.2014.8080

http://dx.doi.org/10.1002/ ejic.201301520

http://dx.doi.org/10.1103/PhysRevD.90.064040

http://dx.doi.org/10.1007/JHEP12(2014)119


[63] Delisle JB, Laskar J, Correia ACM (2014) Resonance breaking due to dissipation in planar planetary systems. *Astronomy & Astrophysics*, 566, A137. [http://dx.doi.org/10.1051/0004-6361/201423676](http://dx.doi.org/10.1051/0004-6361/201423676)


http://dx.doi.org/10.1016/j.ecolind.2014.06.018

http://dx.doi.org/10.1016/j.ecolmodel.2014.06.020

http://dx.doi.org/10.1016/j.polymer.2013.12.043

http://dx.doi.org/10.1007/s00340-013-5699-4

http://dx.doi.org/10.1039/c4tc01050g

http://dx.doi.org/10.1039/c4tc01072h

http://dx.doi.org/10.1016/j.solmat.2014.01.011

http://dx.doi.org/10.1002/lpor.201300191

http://dx.doi.org/10.1016/j.gloplacha.2014.07.003

http://dx.doi.org/10.1016/j.dynatmoce.2014.08.001


[125] Lopes JF, Ferreira JA, Cardoso AC, Rocha AC (2014) Variability of temperature and chlorophyll of the Iberian Peninsula near costal ecosystem during an upwelling event for the


nanotube-based bioceramic bone grafts. *Nanotechnology*, 25, 145602. [http://dx.doi.org/10.1088/0957-4484/25/14/145602](http://dx.doi.org/10.1088/0957-4484/25/14/145602)


[169] Ramana EV, Figueiras F, Graca MPF, Valente MA (2014) Observation of magnetoelastic coupling and local piezoresponse in modified (Na0.5Bi0.5)TiO3-BaTiO3-CoFe2O4 lead-free composites. *Dalton Transactions*, 43, 9934 - 9943. [http://dx.doi.org/10.1039/c4dt00956h](http://dx.doi.org/10.1039/c4dt00956h)


[172] Ramana EV, Mahajan A, Graca MPF, Srinivas A, Valente MA (2014) Ferroelectric and magnetic properties of magnetolectric (Na0.5Bi0.5)TiO3-BiFeO3 synthesized by acetic acid assisted sol-gel method. *Journal Of The European Ceramic Society*, 34, 4201 - 4211. http://dx.doi.org/10.1016/j.jeurceramsoc.2014.06.027


[177] Rhouma FIH, Dhahri A, Dhahri J, Valente MA, Khirouni K (2014) Influence of Pr dopant on the dielectric properties and Curie temperatures of Ba1-3x Pr-2x TiO.95S0.05O3 (0.01a parts per thousand currency signx parts per thousand currency sign0.05) ceramics. *Applied Physics A-Materials Science & Processing*, 114, 911 - 917. http://dx.doi.org/10.1007/s00339-013-7760-x


[http://dx.doi.org/10.1063/1.4866196](http://dx.doi.org/10.1063/1.4866196)

[http://dx.doi.org/10.1002/pssc.201400015](http://dx.doi.org/10.1002/pssc.201400015)

[http://dx.doi.org/10.1007/s10853-014-8446-2](http://dx.doi.org/10.1007/s10853-014-8446-2)

[http://dx.doi.org/10.1103/PhysRevD.90.064004](http://dx.doi.org/10.1103/PhysRevD.90.064004)

[http://dx.doi.org/10.1051/0004-6361/201424158](http://dx.doi.org/10.1051/0004-6361/201424158)

[http://dx.doi.org/10.1093/plankt/fbt084](http://dx.doi.org/10.1093/plankt/fbt084)

[http://dx.doi.org/10.1039/c4pp00005f](http://dx.doi.org/10.1039/c4pp00005f)


[http://dx.doi.org/10.1038/srep04436](http://dx.doi.org/10.1038/srep04436)


http://dx.doi.org/10.1103/PhysRevB.89.144410

http://dx.doi.org/10.2112/SI70-099.1


http://dx.doi.org/10.1103/PhysRevB.90.024410

[215] Turcaud JA, Pereira AM, Sandeman KG, Amaral JS, Morrison K, Berenov A, Daoud-Aladine A, Cohen LF (2014) Spontaneous magnetization above T-C in polycrystalline La0.7Ca0.3MnO3 and La0.7Ba0.3MnO3. *Physical Review B, 90, 24410.*
http://dx.doi.org/10.1103/PhysRevB.90.024410

http://dx.doi.org/10.2112/SI70-103.1


http://dx.doi.org/10.1039/c3ce41482e


