

RIA – Repositório Institucional da Universidade de Aveiro

Artigos na comunidade MAT (últimas entradas, ordenadas por ano de publicação)

2012

- [1] Almeida, R., Pooseh, S. and Torres, D. F. M. [Fractional variational problems depending on indefinite integrals](#). *Nonlinear Analysis: Theory, Methods and Applications*, 75, 3 (2012), 1009-1025.
- [2] Brito da Cruz, A. M. C., Martins, N. and Torres, D. F. M. [Higher-order Hahn's quantum variational calculus](#). *Nonlinear Analysis: Theory, Methods and Applications*, 75, 3 (2012), 1147-1157.

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- [1] Aizicovici, S., Papageorgiou, N. S. and Staicu, V. [Positive solutions for nonlinear periodic problems with concave terms](#). *Journal of Mathematical Analysis and Applications*, 381, 2 (2011), 866-883.
- [2] Aizicovici, S., Papageorgiou, N. S. and Staicu, V. [Nonlinear resonant periodic problems with concave terms](#). *Journal of Mathematical Analysis and Applications*, 375, 1 (2011), 342-364.
- [3] Almeida, R. and Torres, D. F. M. [Fractional variational calculus for nondifferentiable functions](#). *Computers and Mathematics with Applications*, 61, 10 (2011), 3097-3104.
- [4] Foulquié Moreno, A., Martínez-Finkelshtein, A. and Sousa, V. [Asymptotics of Orthogonal Polynomials for a Weight with a Jump on \$\[-1,1\]\$](#) . *Constructive Approximation*, 33, 2 (2011), 219-263.
- [5] Martins, N. and Torres, D. F. M. [Generalizing the variational theory on time scales to include the delta indefinite integral](#). *Computers and Mathematics with Applications*, 61, 9 (2011), 2424-2435.
- [6] Odziejewicz, T. and Torres, D. F. M. [Fractional calculus of variations for double integrals](#). *Balkan Journal of Geometry and Its Applications*, 16, 2 (2011), 102-113.
- [7] Papageorgiou, N. S., Coelho Rodrigues, A. I. S. and Staicu, V. [On resonant Neumann problems: Multiplicity of solutions](#). *Nonlinear Analysis: Theory, Methods and Applications*, 74, 17 (2011), 6487-6498.
- [8] Scotto, M. G., Barbosa, S. M. and Alonso, A. M. [Extreme value and cluster analysis of European daily temperature series](#). *Journal of Applied Statistics*, 38, 12 (2011/12/01 2011), 2793-2804.