













- [25] Baratta, A., Corbi, I., Coppari, S.: A method for the evaluation of the seismic vulnerability of fortified structures, Final Conference on COST Action C26: Urban Habitat Constructions under Catastrophic Events; Naples; 16-18 September 2010; pp. 547-552, ISBN: 978-041560685-1 (2010).
- [26] Baratta, A., Corbi, I., Corbi, O., Rinaldis, D.: Experimental survey on seismic response of masonry models, Proceedings of the 6th International Conference on Structural Analysis of Historic Constructions: Preserving Safety and Significance, SAHC08, Bath; 2-4 July 2008; vol.8, pp.799-807, ISBN 0415468728; 978-041546872-5 (2008).
- [27] Baratta, A., Corbi, O.: An approach to the positioning of FRP provisions in vaulted masonry structures, Composites Part B: Engineering, doi.org/10.1016/j.compositesb.2013.04.043, (2013).
- [28] Baratta, A., Corbi O.: Stress analysis of masonry vaults and static efficacy of FRP repairs, Int. Journal of Solids and Structures , vol.44(24), pp. 8028-8056, ISSN: 0020-7683., DOI: 10.1016/j.ijsolstr.2007.05.024 (2007).
- [29] Baratta, A., Corbi, O.: Analysis of the dynamics of rigid blocks using the theory of distributions, Advances in engineering Software, vol.44(1), pp.15-25, ISSN: 09659978, DOI: 10.1016/j.advensoft.2011.07.008 (2012).
- [30] Baratta, A., Corbi, I., Corbi O.: Towards a Seismic Worst Scenario Approach for Rocking Systems. Analytical and Experimental Set Up for Dynamic Response, Journal Acta Mechanica, vol. 224 (4) , pp. 691-705, ISSN: 0001-5970, DOI:10.1007/s00707-012-0787-9 (2013).
- [31] Corbi, I.: FRP reinforcement of masonry panels by means of c-fiber strips, Journal Composites Part B, vol.47, pp. 348-356, ISSN: 1359-8368, DOI: 10.1016/j.compositesb.2012.11.005 (2013).
- [32] Corbi, I.: FRP Composites Retrofitting for Protection of Monumental and Ancient Constructions, Open Construction and Building Technology Journal, vol.6, pp.361-367, ISSN: 1874-8368, DOI: 10.2174/1874836801206010361 (2012).