













- [11] B.S. Smith, "Methods for predicting the lateral stiffness and strength of multi-storey infilled frames," *Building Science*, vol. 2(3): 247-257, 1967. DOI: 10.1016/0007-3628(67)90027-8.
- [12] JBDPA (The Japan Building Disaster Prevention Association), English Version 1st, *Standard for Seismic Evaluation of Existing Reinforced Concrete Buildings*. Building Research Institute, Japan, 2005.
- [13] *Interim testing protocols for determining the seismic performance characteristic of the structural and nonstructural component*," FEMA 461, pp. 21-25, 2007.
- [14] Z. Thomas, S. Alfred, and K. Bergmeister, "Energy dissipation and stiffness identification of unreinforced masonry," in *Proceedings of the 15th International Brick and Block Masonry Conference*, Florianopolis, Brazil, 2012.