

Raul Eduardo Simoni Castanhari, Roberto dos Santos Rocha, Sidgley Camargo de Andrade, & João Porto de Albuquerque. (2016). A Software Architecture to Integrate Sensor Data and Volunteered Geographic Information for Flood Risk Management. In A. Tapia, P. Antunes, V.A. Bañuls, K. Moore, & J. Porto (Eds.), *ISCRAM 2016 Conference Proceedings – 13th International Conference on Information Systems for Crisis Response and Management*. Rio de Janeiro, Brasil: Federal University of Rio de Janeiro.