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**Acknowledgments**

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1. Shin, M.; Kim, K.; Gwon, S.; and Cha, S. (2014) “Durability of sustainable sulfur concrete with fly ash and recycled aggregate against chemical and weathering environments,” Construction and Building Materials, 69, pp. 167~176.

Reference to a conference proceeding

1. Shin, M.; Gwon, S.; Lee, K.; and Han, S. (2013) “Improved earthquake-resistant design methods of shallow coupling beams,” Proceedings of the 2013 World Congress on Advances in Structural Engineering and Mechanics, Jeju, Korea.

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1. Paulay, T. and Priestley, M.J.N. (1992) Seismic design of reinforced concrete and masonry buildings, John Wiley & Sons, New York, NY, USA.

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