RETRACTION NOTE

Retraction Note to: Non-Bernoulli-Compatibility Truss Model for RC Members Subjected to Combined Action of Flexure and Shear Part I: Its Derivation of Theoretical Concept

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The Editor-in-Chief of KSCE Journal of Civil Engineering has decided to retract this article [1] because it has previously been published by Kim *et al.* (2003) [2]. Investigation by the Editorial Board revealed the article [1] is a translation of the entire text from the previously published article [2] without a proper citation. The Editorial Board considers this article to be redundant.

Neither author has responded to any correspondence from the editor about this retraction.

References

- [1] Kim, W. and Jeong, J.-P. (2011). "Non-bernoulli-compatibility truss model for RC members subjected to combined action of flexure and shear, Part I: its derivation of theoretical concept." *KSCE Journal of Civil Engineering*, Vol. 15, No. 1, pp. 101-108, DOI: 10.1007/s12205-011-0662-6.
- [2] Kim, W., Jeong, J.-P., and Kim, D.-J. (2003). "Non-bernoulli-compatibility truss model for RC members subjected to combined action of flexure and shear, Part I: Its derivation of theoretical concept." *Journal of the Korean Society of Civil Engineers*, Vol. 23, No. 6A, pp. 1247-1256 (in Korean)

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