**Asia Pacific Journal on Computational Engineering**
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**RETRACTION NOTE**

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# Retraction Note to: A limit analysis of Mindlin plates using the cell-based smoothed triangular element CS-MIN3 and second-order cone programming (SOCP)

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**Retraction to: Asia Pacific Journal on Computational Engineering 2014, 1:6 DOI 10.1186/2196-1166-1-6**

This article [1] has been retracted by Professor Nguyen-Dang Hung, Editor-in-Chief of *Asia Pacific Journal on Computational Engineering.*

Upon investigation carried out according to the Committee on Publication Ethics guidelines, it has been found that the authors have duplicated substantial parts from the following article by T. Nguyen-Thoi, P. Phung-Van, M.H. Nguyen-Thoi, H. Dang-Trung [2], published in *Journal of Computational Applied Mathematics.*

This is a violation of publication ethics which, in accordance with the Springer Policy on Publishing Integrity, warrants a retraction of the article and a notice to this effect to be published in the journal.

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The online version of the original article can be found under doi:10.1186/2196-1166-1-6.

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2. Nguyen-Thoi T, Phung-Van P, Nguyen-Thoi MH, Dang-Trung H (2015) An upper-bound limit analysis of Mindlin plates using CS-DSG3 method and second-order cone programming. J Comput Appl Math 281:32–48. doi:10.1016/j.cam.2014.12.006

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