

RETRACTION NOTE

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Retraction Note: A new application of boundary integral behaviors of harmonic functions to the least harmonic majorant

Minghua Han¹, Jianguo Sun² and Gaoying Xue^{3*}

The original article can be found online at <https://doi.org/10.1186/s13661-017-0798-5>

*Correspondence:

3246346184@qq.com

³School of Mechanical Engineering, Taizhou University, Taizhou, China
Full list of author information is available at the end of the article

1 Retraction note

The Editors-in-Chief have retracted this article [1] because of overlap with articles from different authors that were simultaneously under consideration with another journal [2, 3]. Additionally, this article shows evidence of both authorship and peer review manipulation. The authors have not responded to any correspondence regarding this retraction.

Author details

¹College of Mathematics and Econometrics, Hunan University, Changsha, China. ²Department of Computer Science and Technology, Harbin Engineering University, Harbin, China. ³School of Mechanical Engineering, Taizhou University, Taizhou, China.

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References

1. Han, M., Sun, J., Xue, G.: Bound. Value Probl. **2017**, 67 (2017). <https://doi.org/10.1186/s13661-017-0798-5>
2. Wan, L.: Further result on Dirichlet–Sch type inequality and its application. J. Inequal. Appl. **2017**, 104 (2017). <https://doi.org/10.1186/s13660-017-1381-4>
3. Shu, C., Chen, L., Vargas-De-Teón, R.: Poisson type inequalities with respect to a cone and their applications. J. Inequal. Appl. **2017**, 114 (2017). <https://doi.org/10.1186/s13660-017-1387-y>

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