

The flow rate of granular materials through an orifice

C. Mankoc · A. Janda · R. Arévalo · J. M. Pastor ·
I. Zuriguel · A. Garcimartín · D. Maza

Published online: 2 October 2008
© Springer-Verlag 2008

Erratum to: Granular Matter (2007) 9:407–414
DOI 10.1007/s10035-007-0062-2

In [1], we failed to indicate that when different bead diameters are used the flow rate W_b must be rescaled by the factor $(\sqrt{d_p})^{-1}$. Thus the expression for the flow rate used along the article is $W_b = W/(m_b\sqrt{d_p})$. The values of W_b presented in the manuscript, and in particular those displayed in Fig. 2, were obtained in this way. We thank E. Rame [2] for pointing this oversight to us.

References

1. Mankoc, C., Janda, A., Arévalo, R., Pastor, J.M., Zuriguel, I., Garcimartín, A., Maza, D.: The flow rate of granular materials through an orifice. *Granul. Matter* **9**, 407–414 (2007)
2. Rame, E.: NASA Glenn Research Center, private communication

The online version of the original article can be found under
doi:[10.1007/s10035-007-0062-2](https://doi.org/10.1007/s10035-007-0062-2).

C. Mankoc · A. Janda · R. Arévalo · J. M. Pastor · I. Zuriguel ·
A. Garcimartín (✉) · D. Maza
Departamento de Física y Matemática Aplicada,
Facultad de Ciencias, Universidad de Navarra,
31080 Pamplona, Spain
e-mail: angel@fisica.unav.es