

## ERRATUM

# Erratum: Velocity distribution of driven granular gases (2019 *J. Stat. Mech.* 063201)

V V Prasad<sup>1,2,5,\*</sup>, Dibyendu Das<sup>3</sup>, Sanjib Sabhapandit<sup>4</sup>  
and R Rajesh<sup>2,5</sup>

<sup>1</sup> Department of Physics of Complex Systems, Weizmann Institute of Science, Rehovot 7610001, Israel

<sup>2</sup> The Institute of Mathematical Sciences, C.I.T. Campus, Taramani, Chennai 600113, India

<sup>3</sup> Department of Physics, Indian Institute of Technology, Bombay, Powai, Mumbai 400076, India

<sup>4</sup> Raman Research Institute, Bangalore 560080, India

<sup>5</sup> Homi Bhabha National Institute, Training School Complex, Anushakti Nagar, Mumbai 400094, India

E-mail: [prasad.vv@cusat.ac.in](mailto:prasad.vv@cusat.ac.in)

Received 3 February 2023

Accepted for publication 3 February 2023

Online at [stacks.iop.org/JSTAT/2023/039901](https://stacks.iop.org/JSTAT/2023/039901)

<https://doi.org/10.1088/1742-5468/acbc25>



CrossMark

We would like to correct the following misprints in the paper.

Equation (5) should be replaced by the following equation:

$$\beta = 1, \quad \theta = \frac{\gamma - 1}{\gamma}, \quad \delta > 0. \quad (5)$$

Correspondingly, equation (39) should be replaced by the following equation:

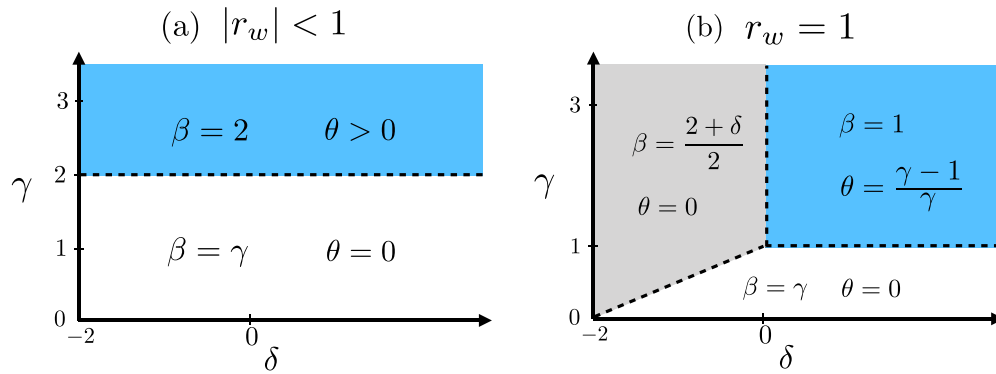
$$\ln P(\mathbf{v}) = -a|\mathbf{v}|(\ln |\mathbf{v}|)^{\frac{\gamma-1}{\gamma}} + \dots, \quad r_w = 1, \delta > 0, \gamma > 1, \quad (39)$$

\*Author to whom any correspondence should be addressed.



Original Content from this work may be used under the terms of the [Creative Commons Attribution 4.0 licence](https://creativecommons.org/licenses/by/4.0/). Any further distribution of this work must maintain attribution to the author(s) and the title of the work, journal citation and DOI.

along with the summarising figure, figure 8, as displayed below:



In the published manuscript  $(\gamma - 1)/\gamma$  was wrongly typed as  $\gamma/(\gamma - 1)$ .