Erratum

Internal phase transition induced by external forces in Finsler geometric model for membranes

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Hiroshi Koibuchi^{*,‡} and Andrey Shobukhov[†]

**Department of Mechanical and Systems Engineering
 National Institute of Technology, Ibaraki College
 Nakane 866 Hitachinaka, Ibaraki 312-8508, Japan*

*†Faculty of Computational Mathematics and Cybernetics
 Lomonosov Moscow State University, 119991, Moscow
 Leninskiye Gory, MSU, 2-nd Educational Building, Russia
[‡]koibuchi@mech.ibaraki-ct.ac.jp*

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In page 4, Eq. (6) should read as

$$\begin{aligned} \gamma_1 &= \frac{v_{12}}{v_{13}} + \frac{v_{21}}{v_{23}}, & \gamma_2 &= \frac{v_{13}}{v_{12}} + \frac{v_{31}}{v_{32}}, & \gamma_3 &= \frac{v_{23}}{v_{21}} + \frac{v_{32}}{v_{31}}, \\ \kappa_1 &= \frac{v_{13}}{v_{12}} + \frac{v_{23}}{v_{21}}, & \kappa_2 &= \frac{v_{12}}{v_{13}} + \frac{v_{32}}{v_{31}}, & \kappa_3 &= \frac{v_{21}}{v_{23}} + \frac{v_{31}}{v_{32}}. \end{aligned} \quad (6)$$