Erratum to: Communication editors

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Erratum to: Shock Waves

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The Communication Editor names were incorrectly published in the original publication of the above mentioned articles. The correct names are given below.

We apologize for the mistake.

DOI 10.1007/s00193-013-0494-z

Existence of self-similar solutions in reacting gases

J. Jena · R. Singh

Communication Editor: **A. Merlen**

DOI 10.1007/s00193-014-0498-3

Half a century of continuous shock interaction investigations in the Joint Institute for High Temperatures of Russian Academy of Sciences

T. V. Bazhenova · V. V. Golub · L. G. Gvozdeva ·
A. L. Kotelnikov

Communication Editor: **E. Timofeev and S. Molder**

DOI 10.1007/s00193-014-0499-2

Numerical study of three-dimensional detonation structure transformations in a narrow square tube: from rectangular and diagonal modes into spinning modes

Y. Huang · H. Ji · F. Lien · H. Tang

Communication Editor: **A. K. Hayashi**

DOI 10.1007/s00193-014-0503-x

Reduction of the sonic boom level by heating the flow in front of the body

A. V. Potapkin · D. Yu. Moskvichev

Communication Editor: **F. Seiler**

DOI 10.1007/s00193-014-0497-4,

Study of TATP: blast characteristics and TNT equivalency of small charges

J. Pachman · R. Matyáš · M. Künzel

Communication Editor: **C. Needham**

DOI 10.1007/s00193-014-0512-9

Microsize and initial pressure effects on shock wave propagation in a tube

D. E. Zeitoun

Communication Editor: **M. Brouillette**

The online version of the original article can be found under doi:10.1007/s00193-014-0512-9, 10.1007/s00193-014-0497-4, 10.1007/s00193-014-0503-x, 10.1007/s00193-014-0499-2, 10.1007/s00193-014-0498-3, 10.1007/s00193-013-0494-z.

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