## **ERRATUM**



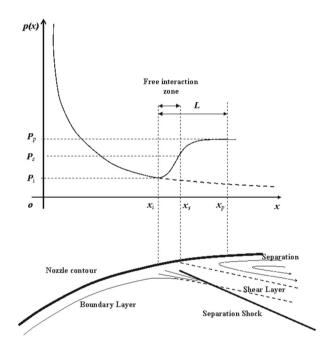
## Erratum to: Aeroelastic stability analysis of flexible overexpanded rocket nozzle

N. Bekka<sup>1,2</sup> · M. Sellam<sup>1</sup> · A. Chpoun<sup>1</sup>

Published online: 12 August 2016 © Springer-Verlag Berlin Heidelberg 2016

## Erratum to: Shock Waves DOI 10.1007/s00193-015-0575-2

Unfortunately, in the original online publication of the article there was a spelling mistake 'schock' in Fig. 1b. The corrected figure is given below.



In Fig. 4 the word 'section' was missed. The corrected figure is give below.



- ☑ M. Sellam sellam@ufrst.univ-evry.fr
- Laboratoire de Mécanique et d'Energétique d'Evry LMEE, Université d'Evry Val d'Essonne, 40 rue du Pelvoux, 91020 Evry Cedex, France
- <sup>2</sup> Laboratoire des Sciences Aéronautiques, Institut d'Aéronautique et des études spatiales de Blida, Université Saad Dahlab de Blida, 09130 Blida, Algeria

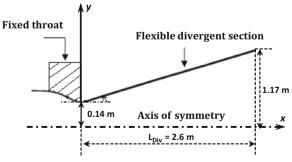
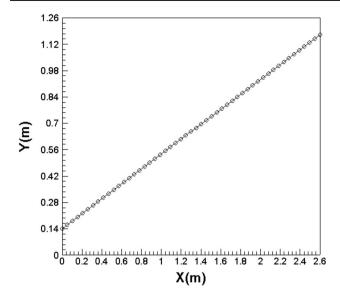
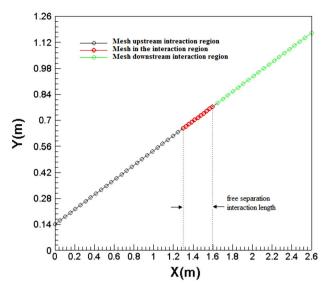


Figure 7 contained redundant text: "(a) Initial uniform mesh (50 elements) (b) adapted mesh", which was also given in the figure caption. The corrected figure is given below.



536 N. Bekka et al.





The original publication of the article has been updated to include the above corrected figures.

Furthermore, in this article the subscript "k" is to be used to denote "Relative to the interaction zone" and the superscript "k" is to be used to denote "Relative to mode k." Unfortunately, these were typeset inconsistently throughout the paper

in multiple places, both in terms of font (roman/italic) and placement (subscript/superscript). The original publication of the article has been updated to ensure correct representation in this regard.

