## Erratum: Local vibration characteristics of rotating blades induced by moving rub impact loads

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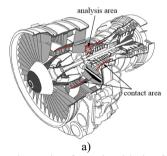
## Publisher's note regarding paper

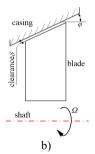
Li Chaofeng, She Houxin, Yang Shuhua, Yu Hexing, Wen Bangchun Local vibration characteristics of rotating blades induced by moving rub-impact loads. Journal of Vibroengineering, Vol. 16, Issue 5, 2014, p. 2610-2623.

## The description of the correction

Fig. 1(a) from the Ref. [1] was used, but the reference was not cited in figure title and the copyright was missing in the original article and finally approved (after the acceptance) by the authors.

The revised figure title is as follows:





**Fig. 1.** Schematic of rotating blades force environment: a) Cut-view of an aircraft engine with sensitive contact areas [1] (https://doi.org/10.1115/1.4006446; Copyright © 2012 by American Society of Mechanical Engineers); b) Schematic of blade-casing