



# Correction to: Simulation of spiral bevel gear manufacturing by face hobbing and prediction of the cutting forces using a novel CAD-based model

Chara Efstathiou<sup>1</sup> · Nikolaos Tapoglou<sup>2</sup>

Published online: 22 September 2022

© Springer-Verlag London Ltd., part of Springer Nature 2022

**Correction to: The International Journal of Advanced Manufacturing Technology**  
<https://doi.org/10.1007/s00170-022-10065-x>

The original article contained a mistake.

Figure 20 is presented twice. Thus, Fig. 22 has been mistakenly replaced by Fig. 20.

The correct image is now shown below:

---

The online version of the original article can be found at <https://doi.org/10.1007/s00170-022-10065-x>.

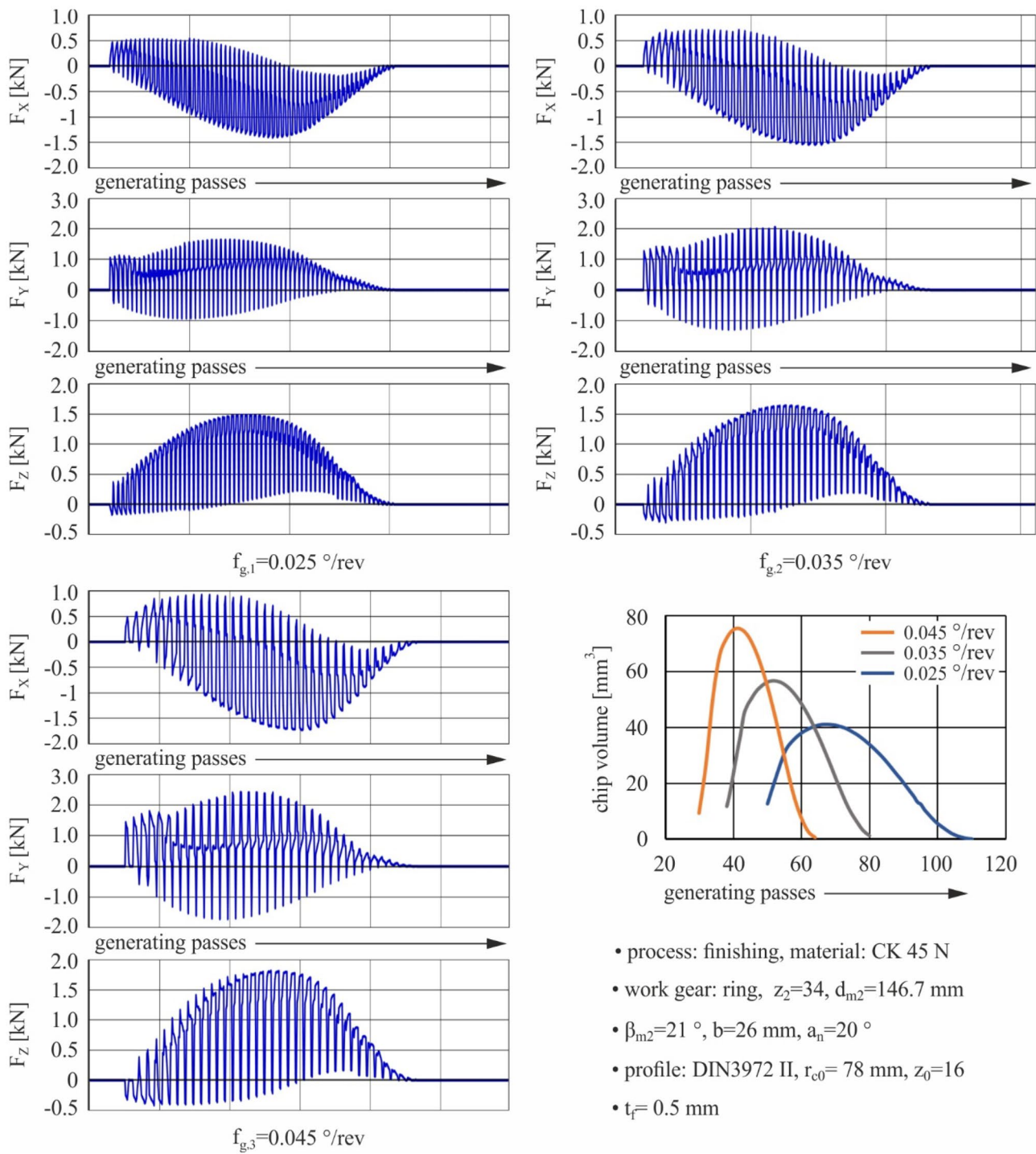
---

✉ Chara Efstathiou  
efhara@gmail.com

Nikolaos Tapoglou  
ntapoglou@iem.ihu.gr

<sup>1</sup> Technical University of Crete, University Campus,  
73100 Chania, Greece

<sup>2</sup> Department of Industrial Engineering and Management,  
International Hellenic University, Sindos Campus,  
Thessaloniki, Greece



**Fig. 22** Effect of generating feedrate on the developed cutting forces in a single stage process

The original article has been corrected.

**Publisher's Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.