



Correction to: Bird-Strike Damage Analysis and Preliminary Design of Composite Radome Structure Using Smoothed Particle Hydrodynamics

Jun Hwan Jang¹ · Sang Ho Ahn²

Published online: 9 February 2019

© Springer Nature B.V. 2019

Correction to: Applied Composite Materials

<https://doi.org/10.1007/s10443-018-9750-9>

The original version of this article unfortunately contained a mistake. Figure 2 was captured incorrectly. Since the analysis of bird-strike in the paper was carried out with Abaqus, it was replaced by a picture of the analysis process of Abaqus' bird-strike. The corrected Fig. 2 is now given next page.

The original article has been corrected.

The online version of the original article can be found at <https://doi.org/10.1007/s10443-018-9750-9>

✉ Sang Ho Ahn
drshahn@naver.com

¹ Defense Acquisition Program Administration, Gwacheon-si, Gyeonggi-do 13809, South Korea

² Department of Mechanical & Automotive Engineering, Shinhan University, Uijeongbu-si, South Korea

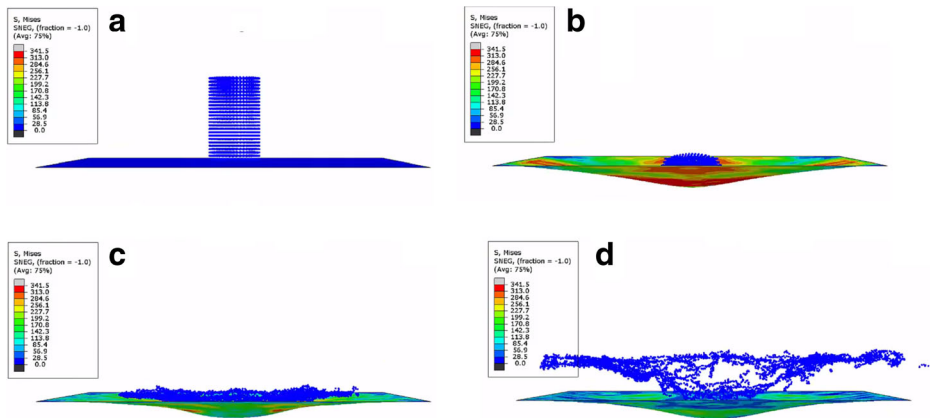


Fig. 2 Four phase of bird impact. (Source: Acumen A. Abaqus/CAE SPH Modeling Tutorial: Example- Bird Strike–Step by Step Method. <https://www.youtube.com/watch?v=VFM19TpRD2I> (2016). Accessed 23 Dec 2018)

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