

Erratum to: Selection of Large-Scale 3D Point Cloud Data Using Gesture Recognition

Robin Burgess^(✉), António J. Falcão, Tiago Fernandes, Rita A. Ribeiro, Miguel Gomes, Alberto Krone-Martins, and André Moitinho de Almeida

UNINOVA / CTS, Campus FCT/UNL, Monte da Caparica,
2829-516 Caparica, Portugal

{rb, tmf}@ca3-uninova.org, {rar, ajf, mdg}@uninova.pt,
{algol, andre}@sim.ul.pt

Erratum to:

Chapter 20 in: L.M. Camarinha-Matos et al. (Eds.)
Technological Innovation for Cloud-Based Engineering
Systems, DOI: 10.1007/978-3-319-16766-4_20

In the original publication the legends of Figs. 1 and 2 did not include the statement that they were used with permission from IEEE. The correct statement is:



Fig. 1. 3D selection using a touch-based interface [5]. © 2015 IEEE. Reprinted, with permission, from Yu, L., Efstathiou, K., Isenberg, P., Isenberg, T.: Efficient Structure-Aware Selection Techniques for 3D Point Cloud Visualizations with 2DOF Input. *IEEE Transactions on Visualization and Computer Graphics* **18**(12), 2245–2254 (2012)

The online version of the original chapter can be found under DOI: 10.1007/978-3-319-16766-4_20

© IFIP International Federation for Information Processing 2015

L.M. Camarinha-Matos et al. (Eds.): DoCEIS 2015, IFIP AICT 450, pp. E1–E2, 2015.

DOI: 10.1007/978-3-319-16766-4_55

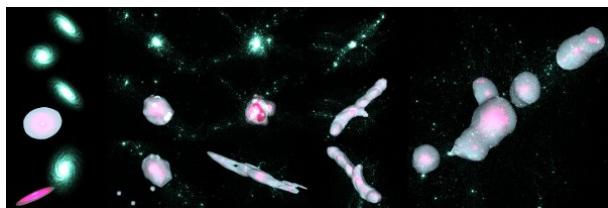


Fig. 2. 3D selection of galaxies using TeddySelection and CloudLasso techniques [5]. © 2015 IEEE. Reprinted, with permission, from Yu, L., Efstathiou, K., Isenberg, P., Isenberg, T.: Efficient Structure-Aware Selection Techniques for 3D Point Cloud Visualizations with 2DOF Input. IEEE Transactions on Visualization and Computer Graphics **18**(12), 2245–2254 (2012)