

Corrections

Corrigendum to “A Syntactic Problem Solver Learning Landscape Structures for Clinical Scheduling”

Keyao Wang (ORCID: 0000-0003-0175-4026) and Bo Liu (ORCID: 0000-0002-6615-6601)

In the article published in IEEE Transactions on Evolutionary Computing (Volume: 29, Issue: 4, August 2025), there is an error in Fig. 7(a).

Currently, the (incorrect) figure is given as follows:

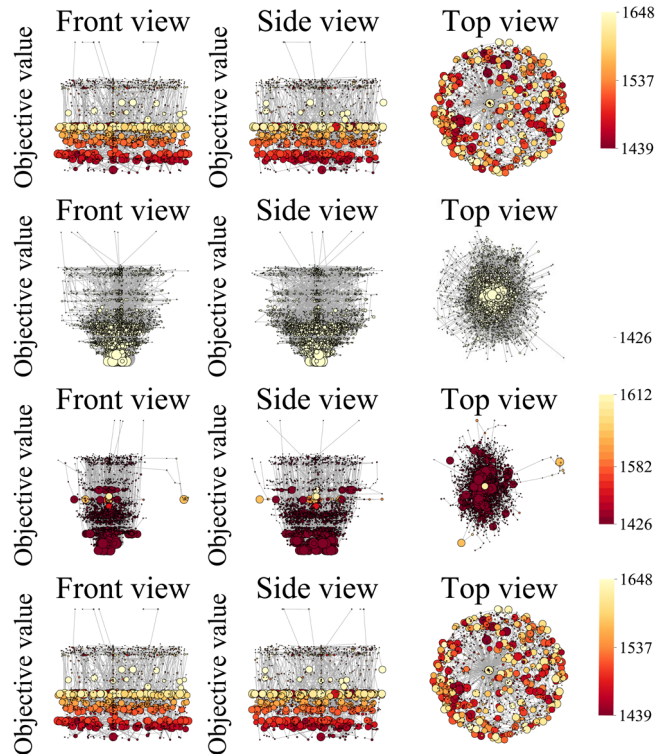


Fig. 7. LONs on toy instance. (a)SS INV. (b)SS-INS. (c) SS-SWP. (d) SS-INB.

However, the LON of SS-INV was incorrectly placed due to an oversight during the figure preparation process, and the correct figure is as follows:

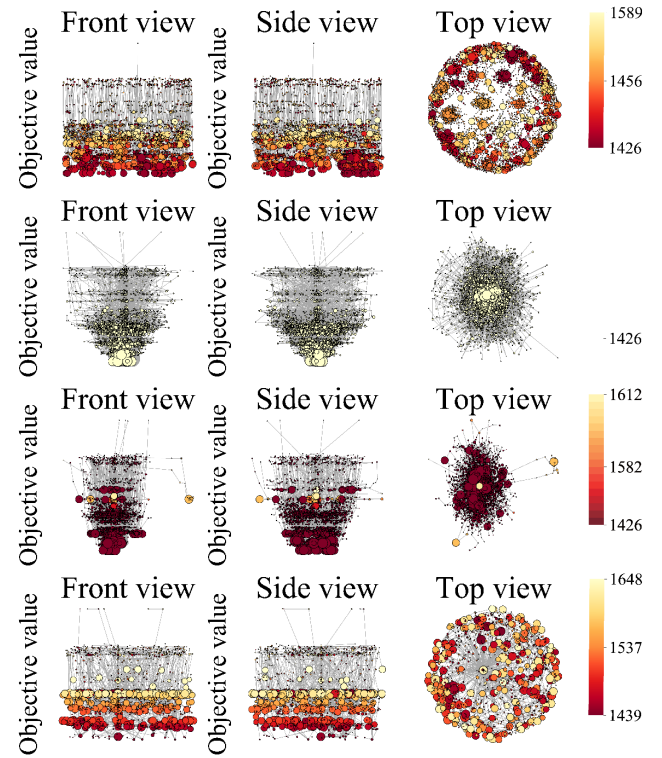


Fig 7. LONs on toy instance. (a)SS INV. (b)SS-INS. (c) SS-SWP. (d) SS-INB.

To clarify, the published Fig. 7 contains a duplication error where the image of SS-INB in Fig. 7(d) was incorrectly used for that of SS-INV in Fig. 7(a). We confirm that this error is strictly limited to the presentation of Fig. 7 and in no way alters the findings of this study or the validity of its conclusions. We deeply apologize for this oversight and any misunderstanding it has created.

Manuscript received 9 June 2023; revised 30 September 2023 and 30 January 2024; accepted 6 March 2024. Date of publication 18 March 2024; date of current version 1 August 2025. This work was supported by the National Key Research and Development Program of China under Grant 2023YFA1009300. (Corresponding author: Bo Liu)

Keyao Wang is with the School of Economics and Management, Beihang University, Beijing 100191, China (e-mail: kywang@buaa.edu.cn).

Bo Liu is with the Academy of Mathematics and Systems Science, Chinese Academy of Sciences, Beijing 100190, China (e-mail: bliu@amss.ac.cn).

This article has supplementary downloadable material available at <https://doi.org/10.1109/TEVC.2024.3378911>, provided by the authors.

Digital Object Identifier 10.1109/TEVC.2024.3378911