A Heuristic-Based Decision Tree for Connected Components Labeling of 3D Volumes: Implementation and Reproducibility Notes

Federico Bolelli*¹, Stefano Allegretti¹, and Costantino Grana¹

¹Università degli Studi di Modena e Reggio Emilia – Via Campi 287, 41125 Modena, Italy

Abstract

This paper provides a detailed description of how to install, setup, and use the YAC-CLAB benchmark to test the algorithms published in "A Heuristic-Based Decision Tree for Connected Components Labeling of 3D Volumes," underlying how the parameters affect and influence experimental results.

^{*}Speaker