

Tree

node.nb_instances

- 1. in $[1, 1 + 49/3[$
- 2. in $[1 + 49/3, 1 + 98/3]$
- 3. in $]1 + 98/3, 50]$

height

- 4. in $[1, 1 + 48/3[$
- 5. in $[1 + 48/3, 1 + 96/3]$
- 6. in $]1 + 96/3, 49]$

height_vs_size

- 7. in $[0.0, 1/3[$
- 8. in $[1/3, 2/3]$
- 9. in $]2/3, 1.0]$

leaf_balanced

- 10. in $[0.0, 1/3[$
- 11. in $[1/3, 2/3]$
- 12. in $]2/3, 1.0]$

height_balanced

- 13. in $[0.0, 1/3[$
- 14. in $[1/3, 2/3]$
- 15. in $]2/3, 1.0]$

size_balanced

- 16. in $[0.0, 1/3[$
- 17. in $[1/3, 2/3]$
- 18. in $]2/3, 1.0]$