

Lecture 12

- AVL (continuation)
insert (examples)
remove
- Red black tree (def., example) (not for the exam)
- B-tree (def., example) (not for the exam)
- Huffman coding
- Binomial heap

Lect. PhD. Lupsa Dana
Babes - Bolyai University
Computer Science and Mathematics Faculty
2021 - 2022

Previously, in Lecture 11

- Binary search tree
- AVL tree
definition, insert cases, examples

