

**Rotem, Doron**

**On a correspondence between binary trees and a certain type of permutation.** (English)

Zbl 0323.05006

Inf. Process. Lett. 4, 58-61 (1975).

For a scan of this review see the [web version](#).

**MSC:**

05A15 Exact enumeration problems, generating functions

05A05 Permutations, words, matrices

05C05 Trees

Cited in **2** Reviews  
Cited in **14** Documents

**Full Text:** [DOI](#)

**References:**

- [1] Knuth, D.E., The art of computer programming, Vol. 3, (1973), Addison-Wesley Reading, Mass · [Zbl 0191.17903](#)
- [2] Knuth, D.E., The art of computer programming, Vol. 1, (1968), Addison-Wesley Reading, Mass · [Zbl 0191.17903](#)
- [3] Schensted, C., Longest increasing and decreasing subsequences, Canad. J. math., 13, 179-191, (1961) · [Zbl 0097.25202](#)

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