else if (A. Length == 2 and 8. Length == 2)

vehun (max (AFO] & [O]) / 2;

alse if (A Fna) > B[mb]) / 2; median (1, 8, sa, ma-1, mb+1, median (4, 0, ma+1, ea, st, mb-11 case; ma=m ma = [(sa + ea)/2]; // median of A mb = [(sb + eb)/2]; // median of B if (A. length == 1 and B. length == 1, 56. eb < 0[mb]) A ma 50, ea, esse if (A Fing) THUM median (A, B.

1 children 410 MURIC (@>>> Q Ndo Pros cule (3) S M is yed . Then black height of black. height of the VAC Y bolin Sym (); 8 JA. Š Produced tree S S Jir. とうけ

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MOM MISSIN nodes 20 trie e rat alternating omo MANAY'N DAM will be We R have black number of internal nodes complete 6 = 0/2 and binary red level of trio e Jul-

(2)

Total pwind of tree num ber of internal modes 226 for this

To.Pal For 0-DINA M man my my man a || Of tree roduna Wache tree 9 rod mon cr node es will be in ternal one a binary tree 0 int-grad nodes Jor almis MO MAVE rodes consisting h. = a

You can refer to https://www.cs.usfca.edu/~galles/visualization/RedBlack.html

