A A
B prim fin, frate cheapta

Index Lata Stango Degoto

Mr. max de nodui de pe nivelul i -> 2

Mr. max noduri - \(\frac{1}{2} \) \(\frac{1}{2} \) \(-1 \) \(\frac{1}{2} \) \ -s arbore plus de maltime h

Asbane benes complet

Possentele modului i anne endirele i/2

Fiul stating al lui i -> 2 * i

Lept

2 * i+1> M

-mu are fi

Implementare cu podnteri stuct 4 * At

Parcurgeri -> RSS S2S SDR Threoded Trees

void pre (AB > 1) 4

if 1 = xull

print 1 -> chère

pre (1-> st)

pre (1-> dr

-s contrne pointer la parinte

Arbori Blnavi Ordonati

S < P < 1 -> trebuie balansat pt cautari in log n

Innertia -> 100t -> stimpo > 100t -> cheapter

AB * moent (AB * n, int c)

of a! Mull

else vinalloc

if c= r shere

insert (n -s st)c)

else mosent (n -s ch, c)

n+ chere = c root

Suprimore

ultimul mod de dinadrite la parcurgerea en mordine SRA 5 2 6 1 2 6 7