

	Inserting a Key on a Bytree
	0
	(21 × 17 2001 27 0 - 25) solida
	1/ Insert the mode 17 4 13 5100
	The state of the s
113	Single (Sot K)
	void Brace: Ensent Cint K)
	E = 91 (000t = = NULL) & = (1 1) 2900)
	F
	400t = newNode (t, true):
	000t → Kups [0] = K; 1111 sals
	(MODT -> n = 1:
	J F (X < TIJ SHOOM & d) O = < i) DIENCE
	0130
	T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	if Croot > n == 2 *t-1)
	T Nodel * si? Preus Node (typouse);
Year In a	5-> C[0] { SHOOL [1 1] SHOOL [1
	8-7 speitchild (0, 400t);
445	3- Special 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
	aj (s. > Keys [O] KK) (1 K [L + 5])
Charles	att:
	11°C
	s → c[i] → inscrenon Fuel (k);
	Moot = 63
7	175 0 10 6 1 2 10 10 Clares district 10 10 10 10 10 10 10 10 10 10 10 10 10
	Willow > inscretion Full (Ks)
	J. S. C.
	3 (+1) (1-1 > 1 : 0 = 1 3 1) 104
	1) Insert Trong quel condition
1877 - 1977	void wode ;: "noer won Full (int K)
	501 1 (00000 gr. 52 510 //
	int 1 = n < 1 3/ 1 2 2/ 10 - 1 2013 01
	ET TIDOCK - TODOS
	The state of the s

	155 L (148)
	if create = some > > > 10
	E
	while (i>= 0 fd (ceys Ti] >K)
8 - 8	E Keys [i+ 1] = Keys [i] Breater
	°;
<u> </u>	3 (> ani) dresavi :: Dont & Bior
1 4 7	Keeps [i+1] = KJUNT = 30000) 1/19 3
	N= N+13.
	J (Es source = newshooder (to source); T
19. 18	Use 1/1/1/2/= 107 xpm>1/ + +0010
-	€ ¿t=n < dovio
	while (i > = 0 & & keys [i] > k)
) II ,	·;
	j(ccti+1)->n==2*6-1)
	E (1-14 5 == N 3000) ji
	(ospuite Childoleitis of it + 1) in
(d)	if CKerts [1+7] (010 K-5)
	5-7 spriechild (0) 2000) 1 ++i
	3.
1.33	C[i+1] > inserver won Full (K);)
	3-17-17-17-17-17-17-17-17-17-17-17-17-17-
	3 (A) lew trom succession [1] = = =
	l/sprit cuild : 2 = 20010
	void Node ; : spitchild (int i, Node *4)
	I Node * (2) = Hew Node Cy > to, y > leaf);
	Z=n=t-1;
	per (int j = 0; j < t - 1; j + +)
	2 > Keys [j] 12 7 -73 Keys [jit E] in sani []
	(22 200) 22 20 not aleasil: ebon blow
	if cy > real == false)
	E goeline j=0; jxt; j++) o=1 xo;
	2-> C[j] = 4-> C[j] +];
	7

	Preedam Gold Onte
	Dire - O
	イントニキーオ3
	gae cine i = n: j >= ĉ+1°:j)
	C(i) = C(i)
men åt ti	
	C = (1+1) = 23
	gor (int j=n-+; j>=i;j)
	Keys [j+1] = Keys [j]:
	Kerps [i] = y -> Kerps [t-1]:
	n=n+13
	13
in Table	
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