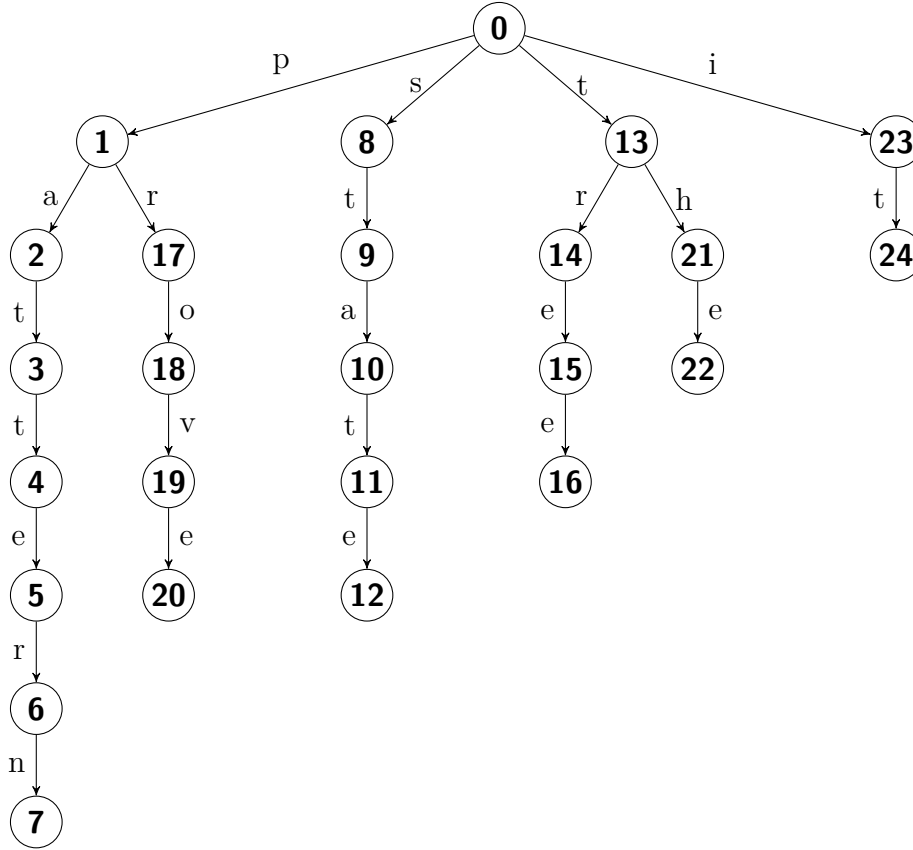


1 Example of goto function



Goto : $\{(0, 'v'): 0, (0, 's'): 8, (1, 'a'): 2, (1, 'r'): 17, (8, 't'): 9, (0, 'n'): 0, (3, 't'): 4, (13, 'h'): 21, (4, 'e'): 5, (10, 't'): 11, (5, 'r'): 6, (0, 't'): 13, (18, 'v'): 19, (9, 'a'): 10, (0, 'i'): 23, (0, 'p'): 1, (0, 'r'): 0, (6, 'n'): 7, (23, 't'): 24, (2, 't'): 3, (21, 'e'): 22, (0, 'a'): 0, (17, 'o'): 18, (0, 'o'): 0, (0, 'h'): 0, (11, 'e'): 12, (14, 'e'): 15, (0, 'e'): 0, (13, 'r'): 14, (19, 'e'): 20, (15, 'e'): 16\}$

2 Localization result

75: 'tree', 196: 'the', 582: 'it', 264: 'the', 139: 'pattern', 589: 'state', 653: 'the', 272: 'pattern', 710: 'the', 338: 'the', 597: 'pattern', 728: 'pattern', 537: 'prove', 858: 'it', 559: 'tree', 348: 'pattern', 546: 'the', 227: 'tree', 683: 'the', 167: 'the', 828: 'the', 362: 'the', 235: 'the', 18: 'the', 175: 'it', 786: 'the', 807: 'it', 498: 'pattern', 51: 'pattern', 376: 'the', 760: 'the', 698: 'it', 316: 'the', 490: 'the'