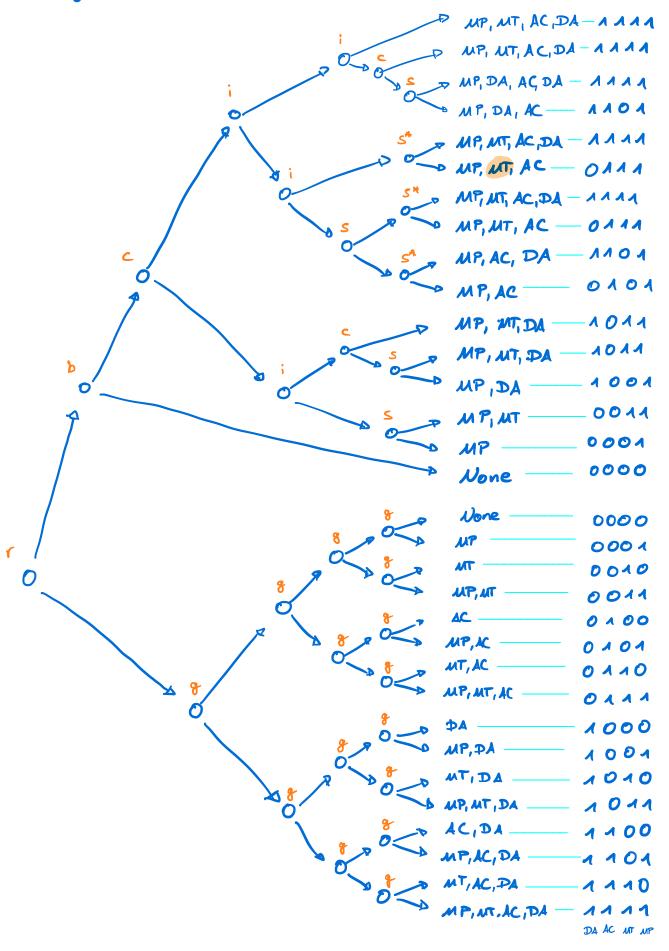


Fig.3



| i MP, MT, AC, D | A - 1111 |
|--------------------------|-----------------|
| MP, MT, AC, D | 4 - 1 111 |
| MP, AC, DA - | 1101 |
| A MP, MT, AC - | 0111 |
| MP, AC — | 0 10 0 |
| MP, MT, DA - | _ 1011 |
| MP, DA | _ 1001 |
| M / MP — | _ 0001 |
| b 1 s MP, MT | 0011 |
| OMP | 0 0 0 1 |
| 1 None — | - 0 0 0 0 |
| 8 None — | 0000 |
| N NP | 0001 |
| E MT | 0010 |
| MP, MT — | 0011 |
| 8 AC | 0 1 00 |
| MP, K — | 0101 |
| MT, AC | 0 1 1 0 |
| MP, MT, AC | 0111 |
| \$ \$\phi A \tag{\phi}\$ | 1000 |
| & MP, DA | 1001 |
| A DA MT, DA | 1010 |
| MP, MT, DA | 1011 |
| ACIDA | 1100 |
| MP, AC, DA | 1 101 |
| MT, AC, PA | 1110 |
| MP, AT. AC, DA — | 1111 |
| | DA AC NIT MP |



