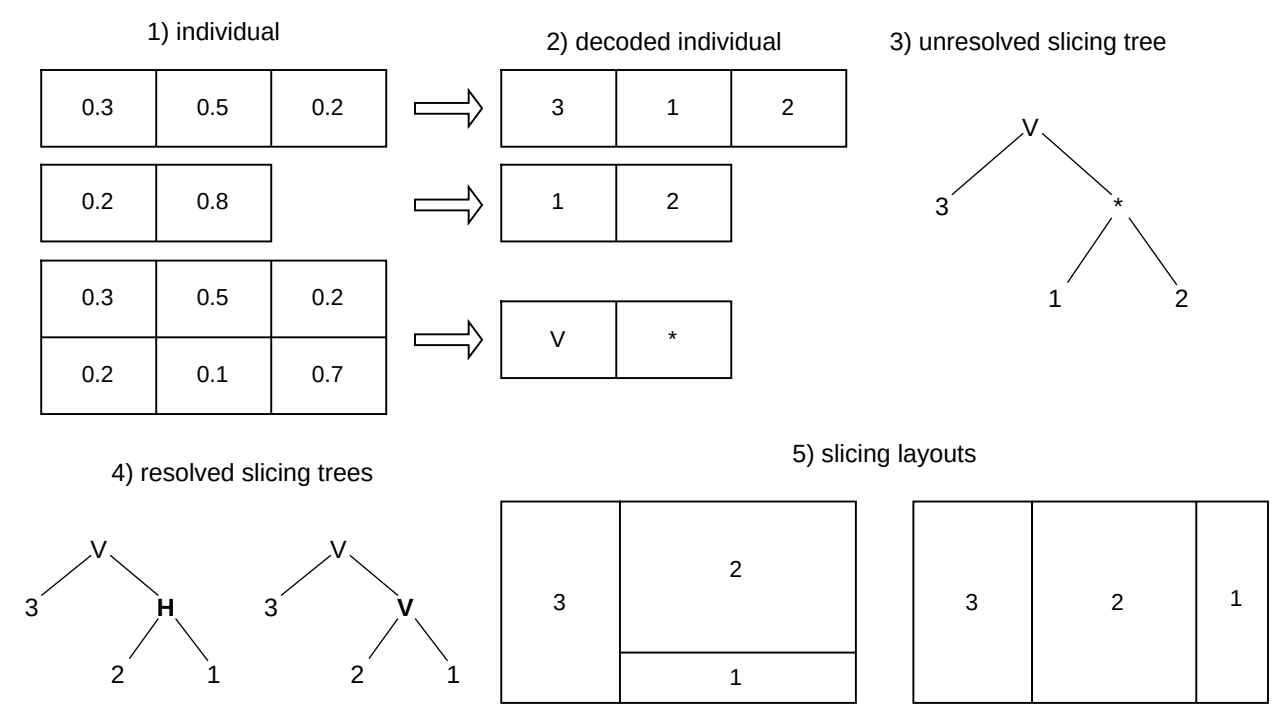
1) individual
0.3
0.5
0.2
0.2
0.8
0.3
0.5
0.2
0.2
0.1
0.7
2) decoded individual
3
1
2
1
2
V
*
3) unresolved slicing tree
V
3
*
1
2
4) resolved slicing trees
V
3
H
2
1
V
3
V
2
1
5) slicing layouts
3
2
1
3
2
1