Summary

September 28, 2023
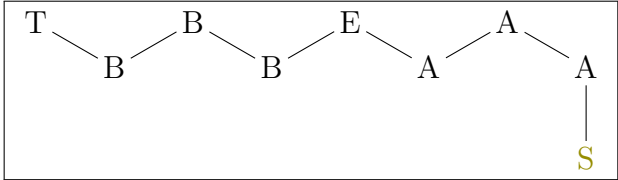
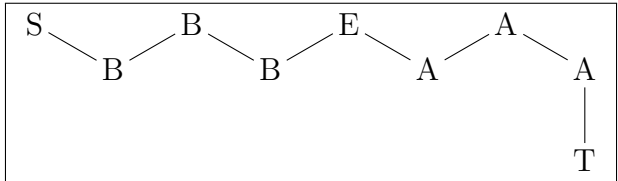# Contents

0.0.1 g_{0}
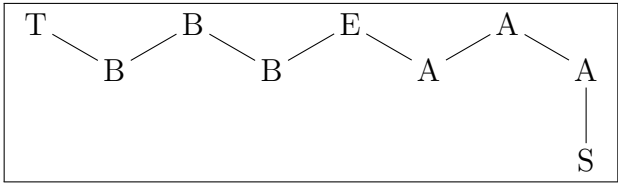
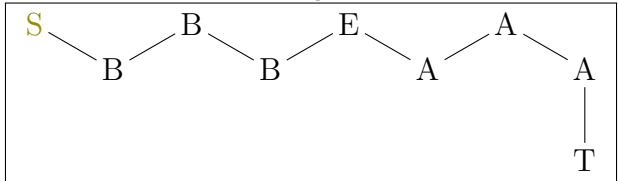

File: out/001_g_0_10300000

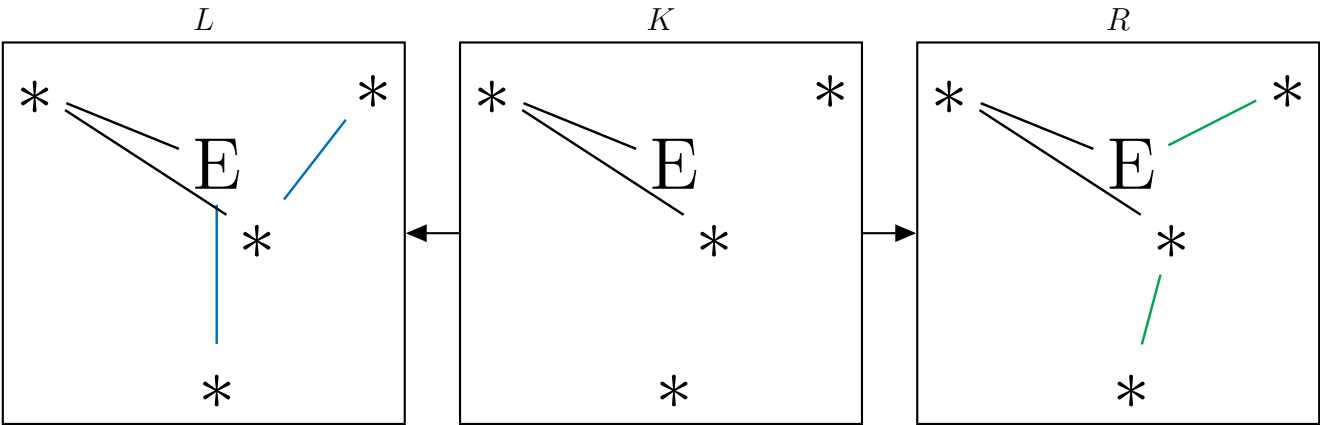

File: out/003_g_0_11310100

0.0.2 g_{1}

File: out/005_g_1_10300000

File: out/007_g_1_11310100

0.0.3 Jump

Files: out/009_r_0_10300000_{L, K, R}

Files: out/011_r_0_11300100_{L, K, R}
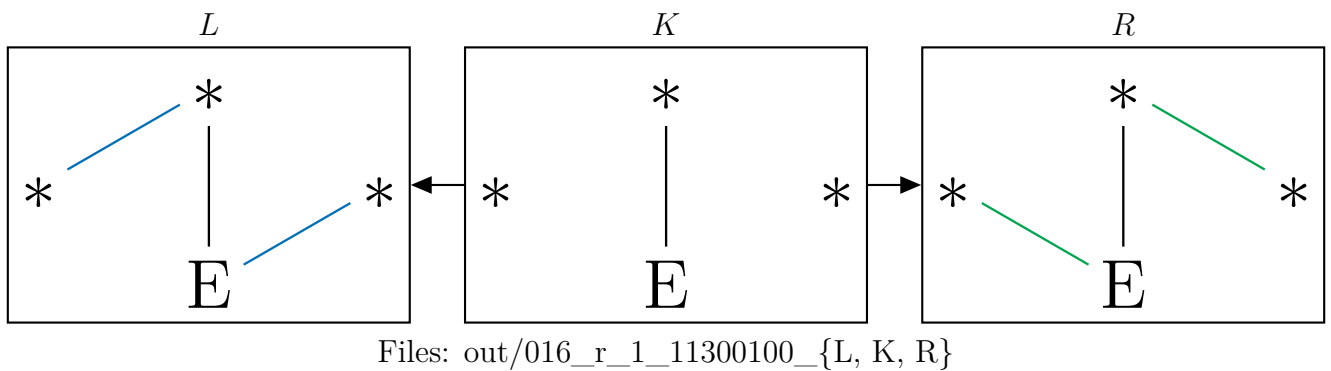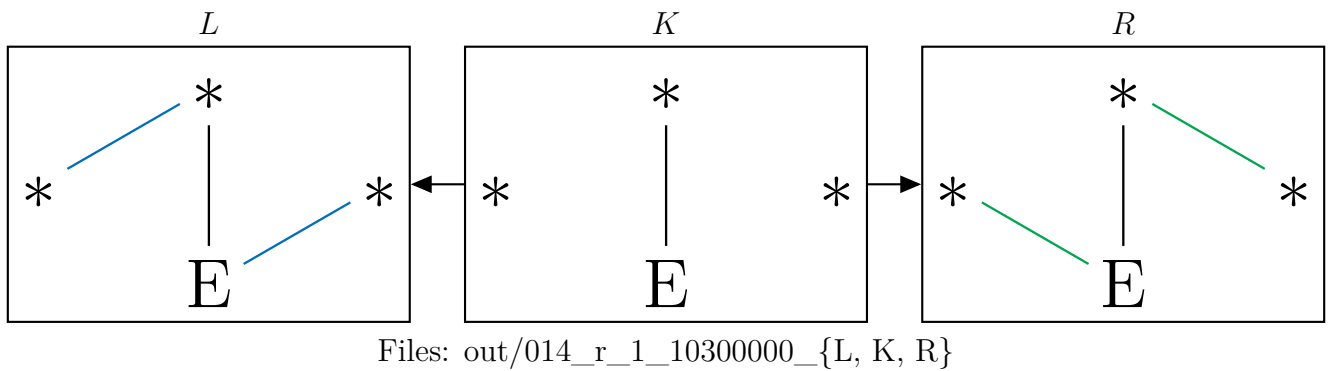
0.0.4 Move

Files: out/014_r_1_10300000_{L, K, R}

Files: out/016_r_1_11300100_{L, K, R}
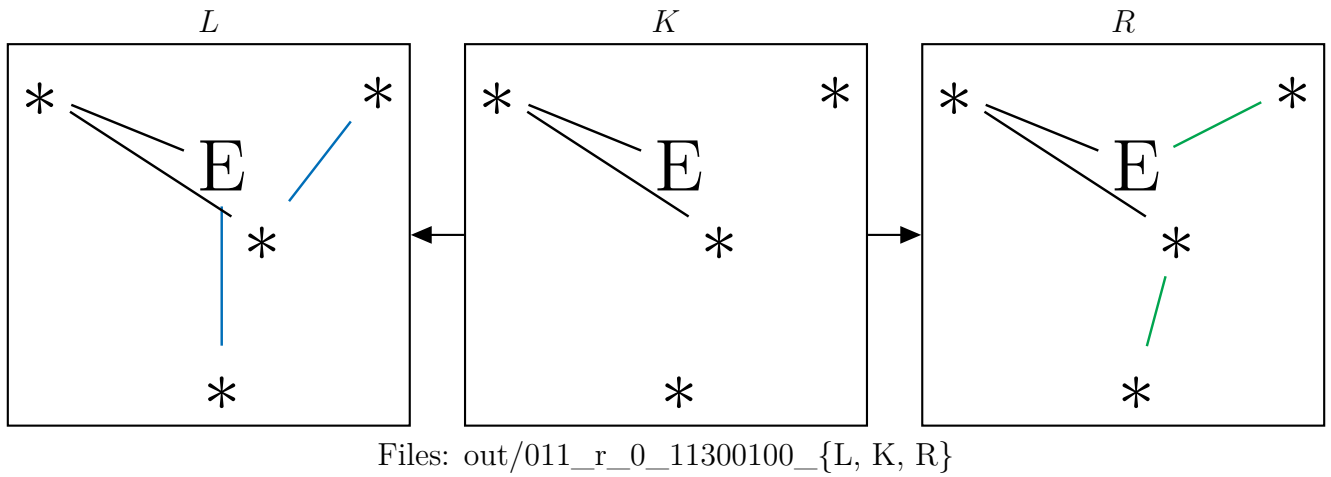
0.0.5 DG Hyper, `dg_0`

Figure too large, see out/018_dg_0_11100_coord.pdf

File: `out/297_dg_0_11100`
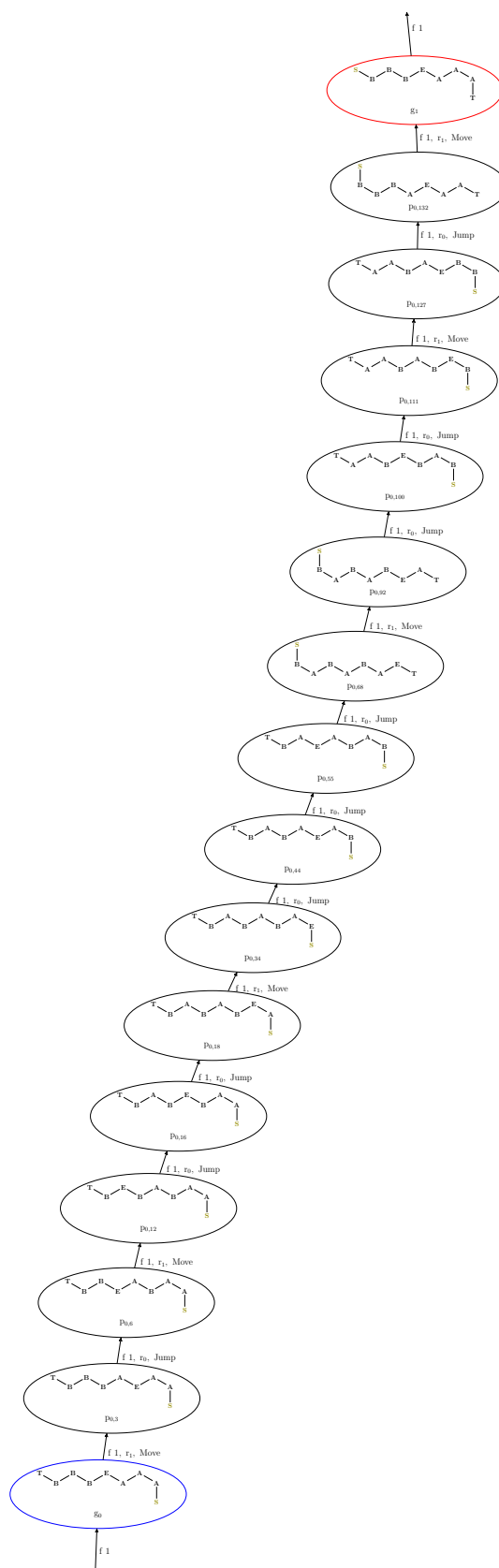
0.0.6 Solution 0

Overall Data

```
Objective value (integral): 16
Vertex/Graph In Out
g_{0}        1  0
g_{1}        0  1
```

Filtered Graph

File: `out/301_dg_0_11100_f_0_0_filt`

0.0.7 Solution 1

Overall Data

```
Objective value (integral): 16
Vertex/Graph In Out
g_{0}        1  0
g_{1}        0  1
```

Filtered Graph
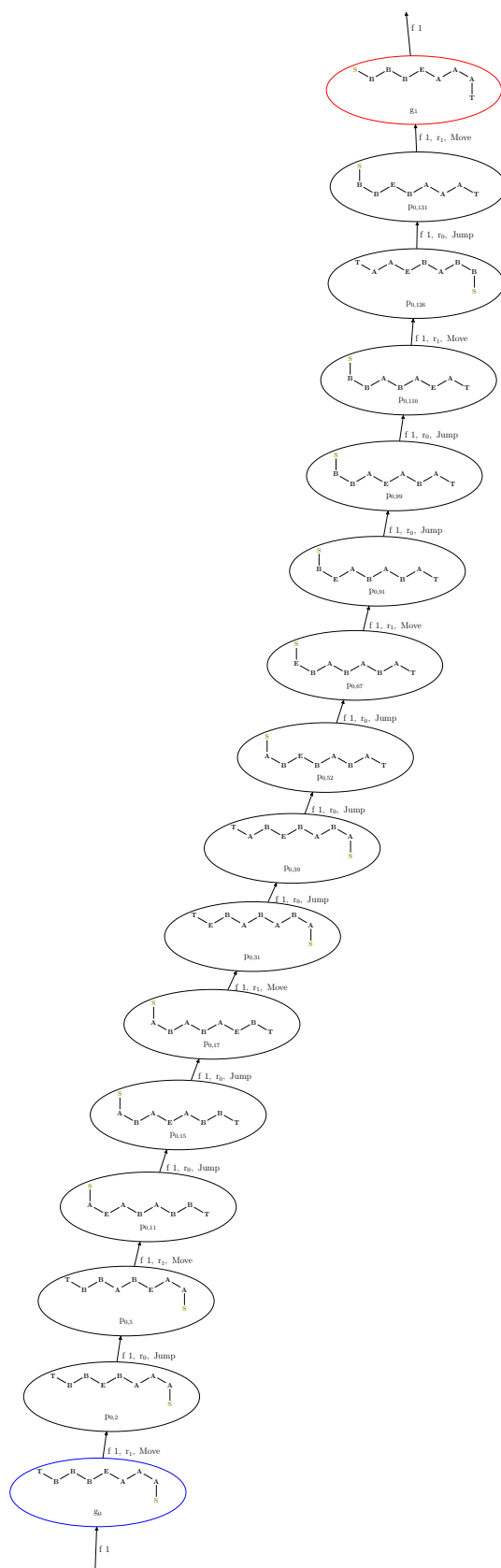
File: `out/304_dg_0_11100_f_0_1_filt`