Summary

October 20, 2018

Contents

0.0.1 g_{0}

```
T       B       E       A
  B       B       A       A
                          |
                          S
```
File: `out/000_g_0_10300000`

```
T       B       E       A
  B       B       A       A
                          |
                          S
```
File: `out/000_g_0_11310100`

0.0.2 g_{1}
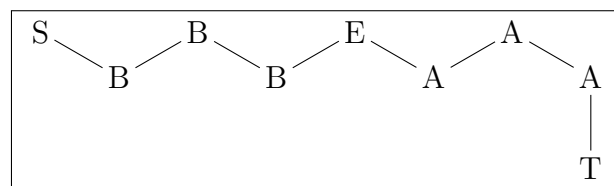
```
S       B       E       A
  B       B       A       A
                          |
                          T
```
File: `out/001_g_1_10300000`
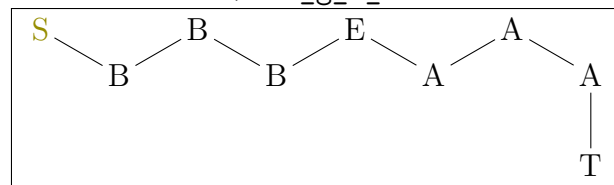
```
S       B       E       A
  B       B       A       A
                          |
                          T
```
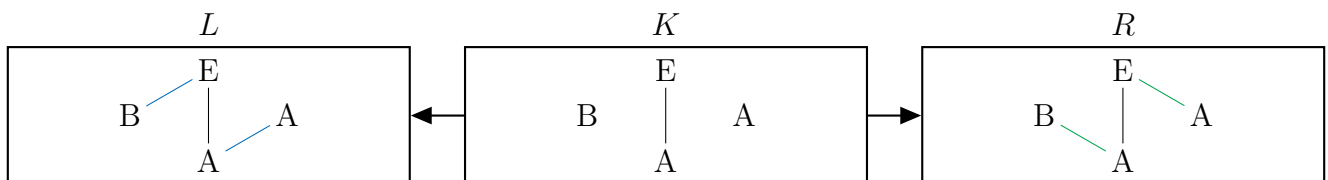File: `out/001_g_1_11310100`

0.0.3 AAEB step

L	K	R
E	E	E
B A	B A	B A
A	A	A
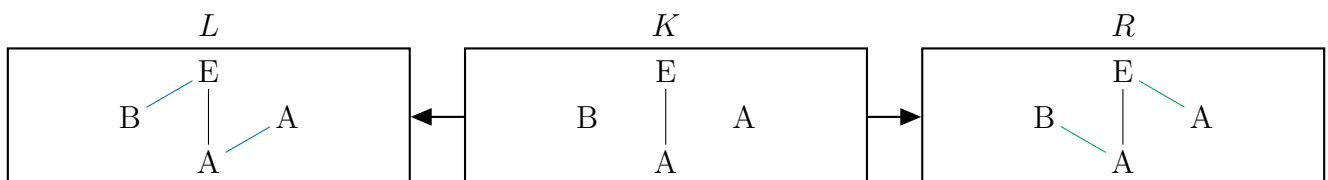
Files: out/003_r_0_10300000_{L, K, R}

L	K	R
E	E	E
B A	B A	B A
A	A	A

Files: out/004_r_0_11300100_{L, K, R}

```
        B | B
              A | A
  A | A
      E | E
```

0.0.4 AEBB step

L   K   R

Files: out/008_r_1_10300000_{L, K, R}

L   K   R

Files: out/009_r_1_11300100_{L, K, R}

File: out/010_r_1_combined

0.0.5 SAEB step

L   K   R

Files: out/013_r_2_10300000_{L, K, R}

L   K   R

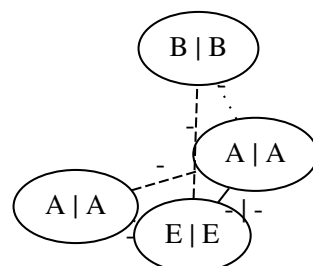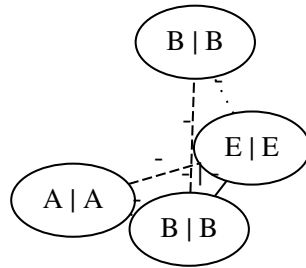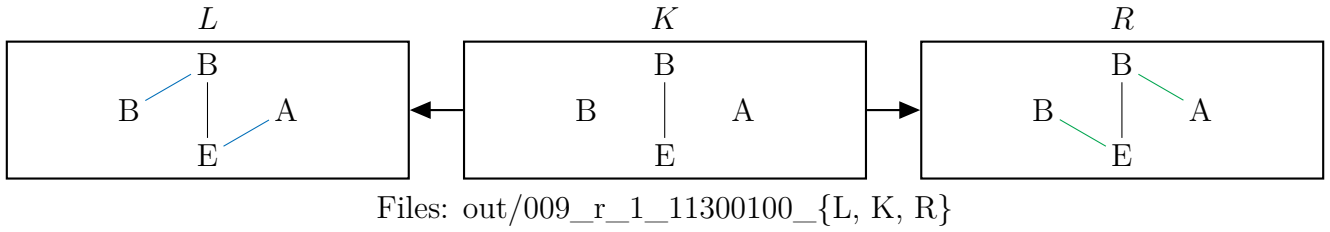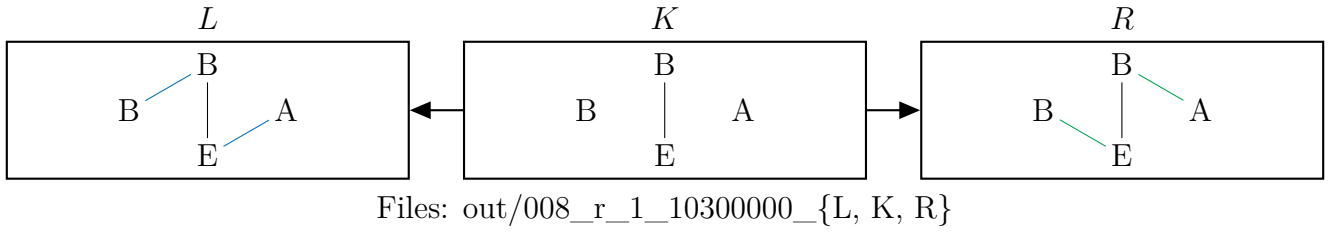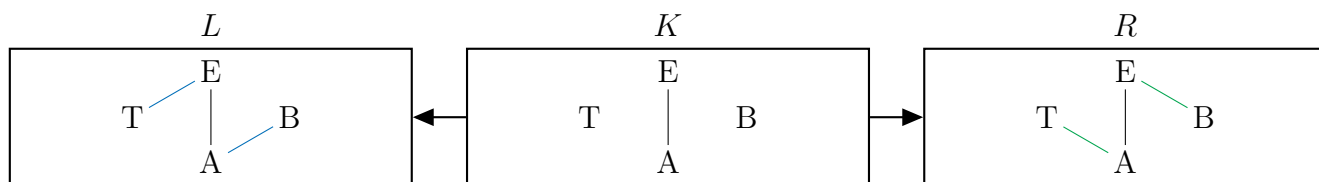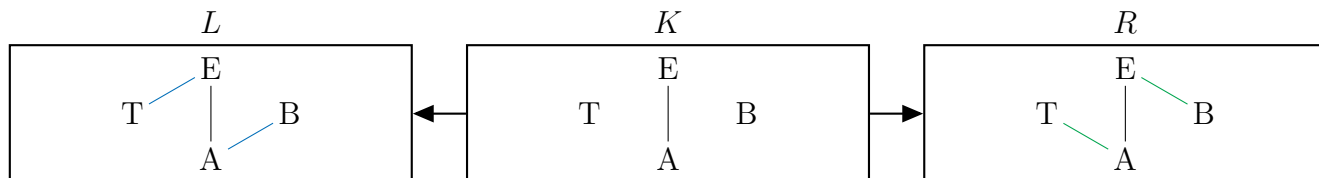Files: out/014_r_2_11300100_{L, K, R}
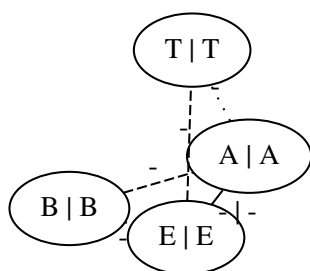
File: out/015_r_2_combined
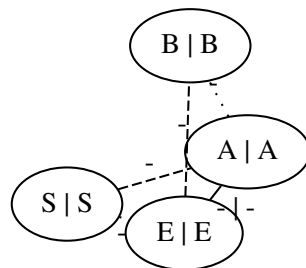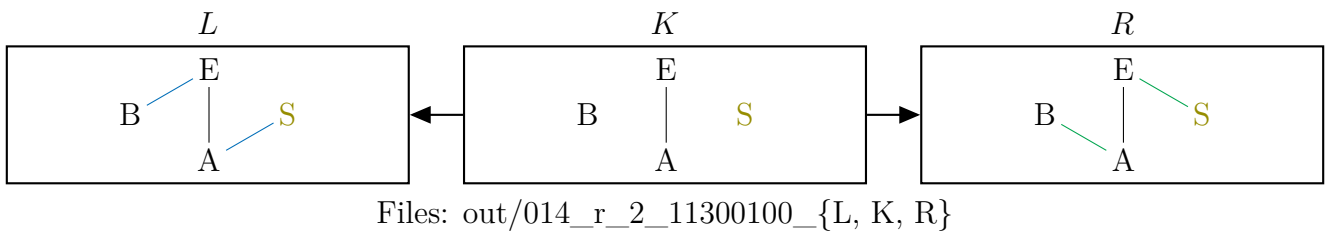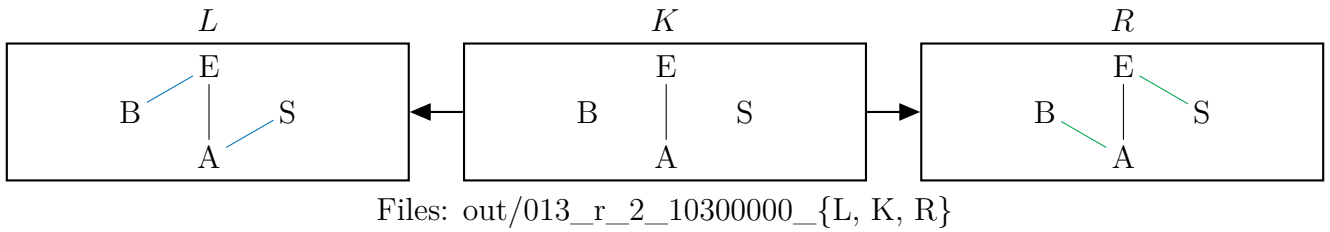
0.0.6 AEBA step

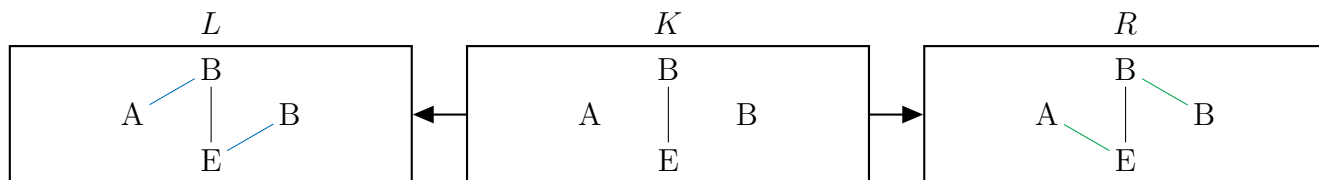

Files: out/018_r_3_10300000_{L, K, R}

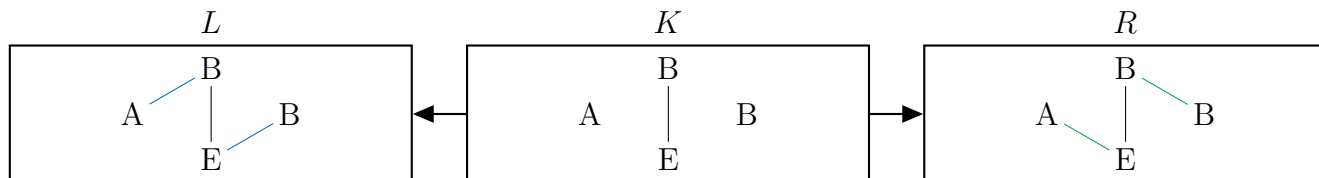Files: out/019_r_3_11300100_{L, K, R}

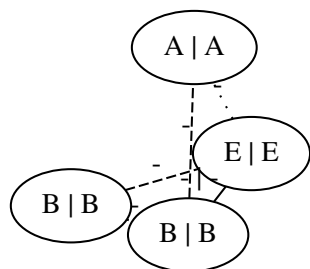File: out/020_r_3_combined

0.0.7 AEBA step

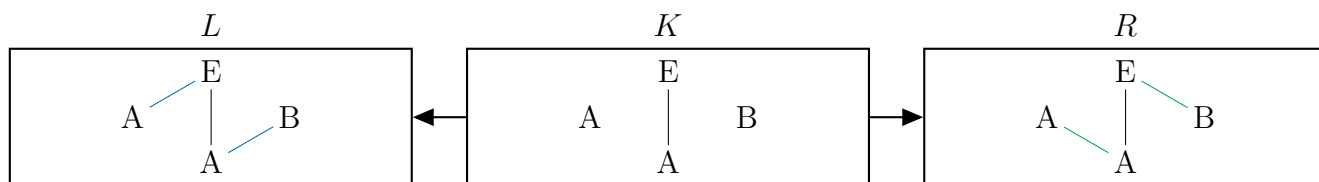Files: out/023_r_4_10300000_{L, K, R}

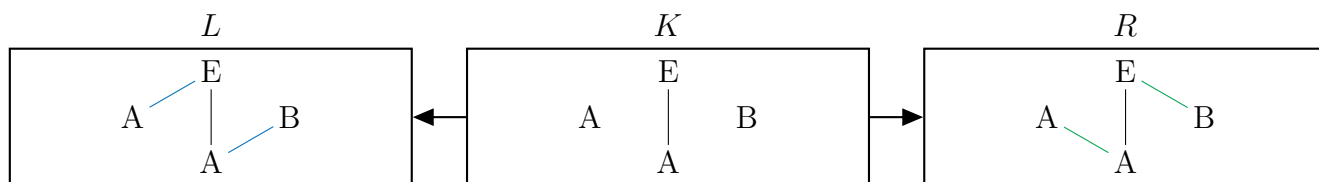Files: out/024_r_4_11300100_{L, K, R}
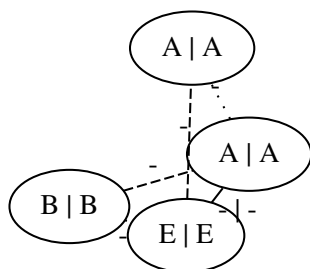

File: out/025_r_4_combined

0.0.8 AEBA step

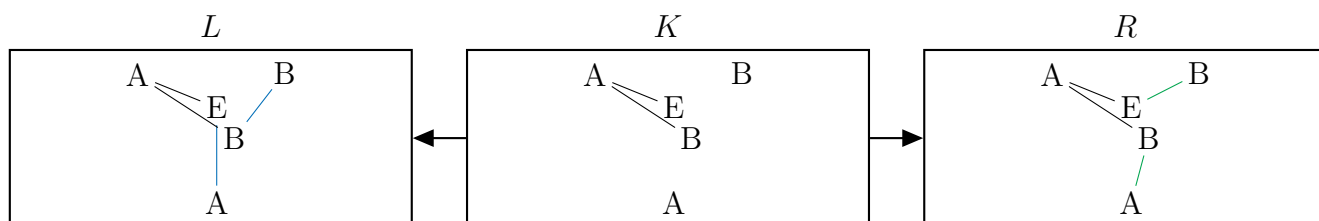Files: out/028_r_5_10300000_{L, K, R}
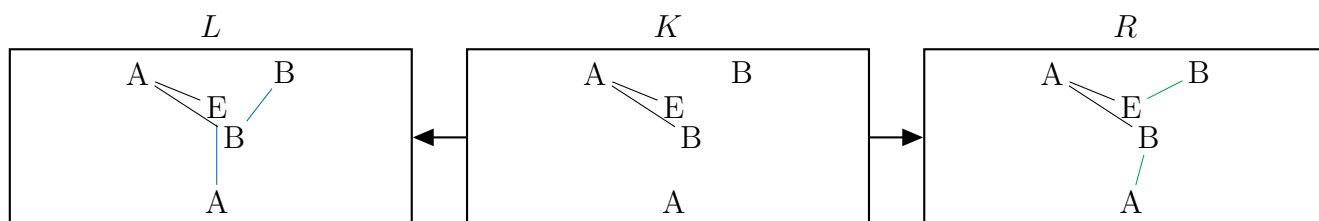

Files: out/029_r_5_11300100_{L, K, R}
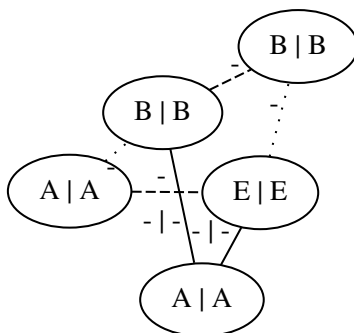

File: out/030_r_5_combined

0.0.9 AEABB Jump
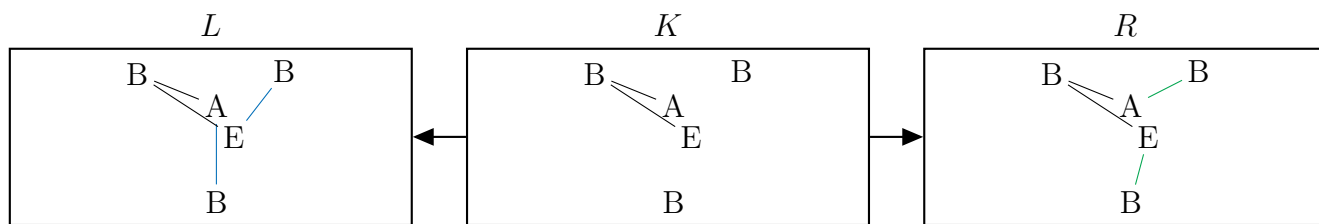

Files: out/033_r_6_10300000_{L, K, R}

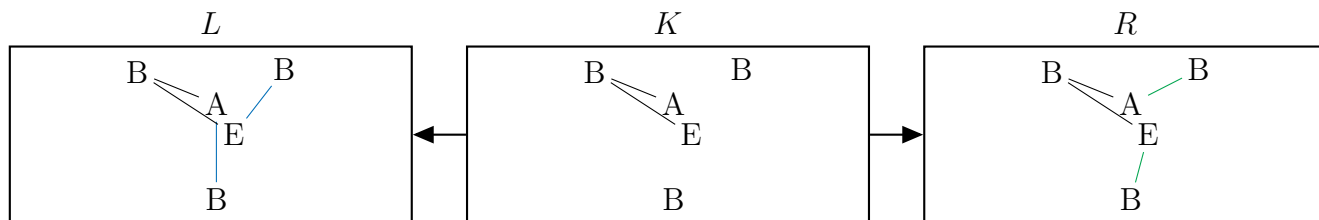Files: out/034_r_6_11300100_{L, K, R}
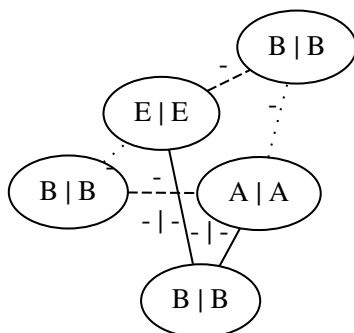

File: out/035_r_6_combined

0.0.10 BABEB Jump

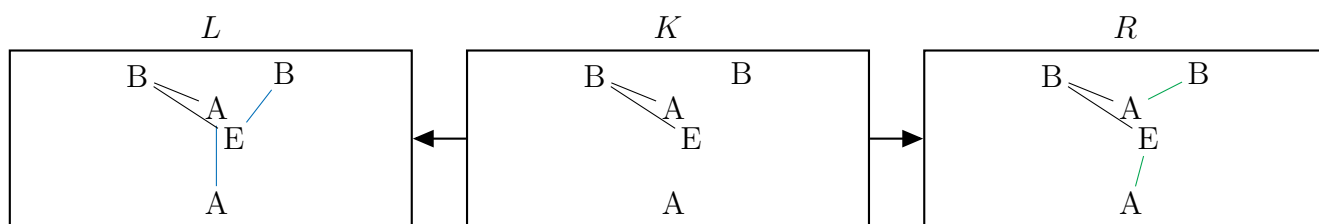Files: out/038_r_7_10300000_{L, K, R}
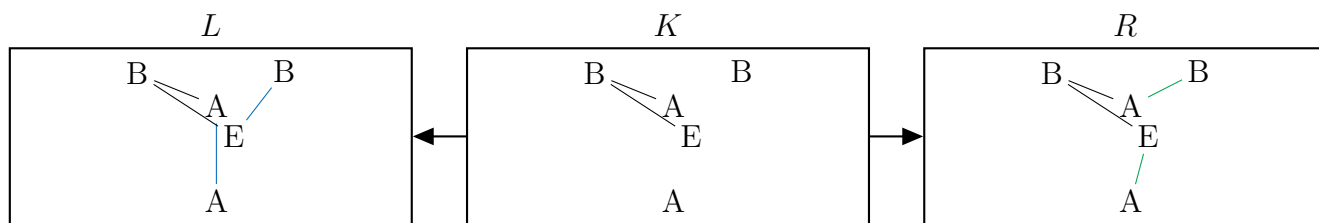

Files: out/039_r_7_11300100_{L, K, R}

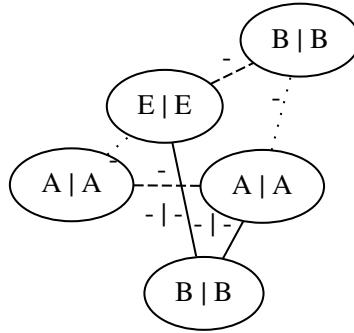File: out/040_r_7_combined

0.0.11 AABEB Jump

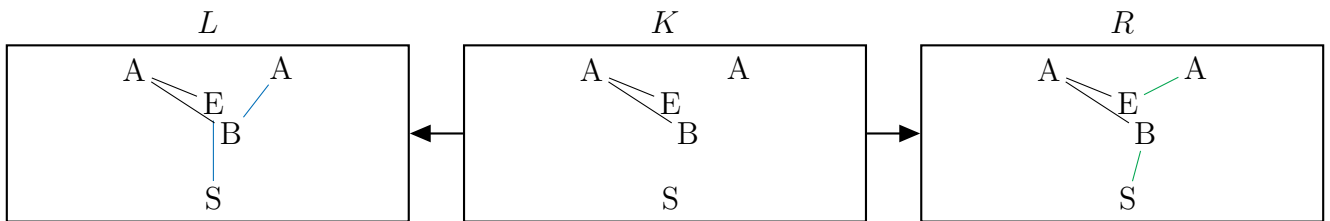Files: out/043_r_8_10300000_{L, K, R}

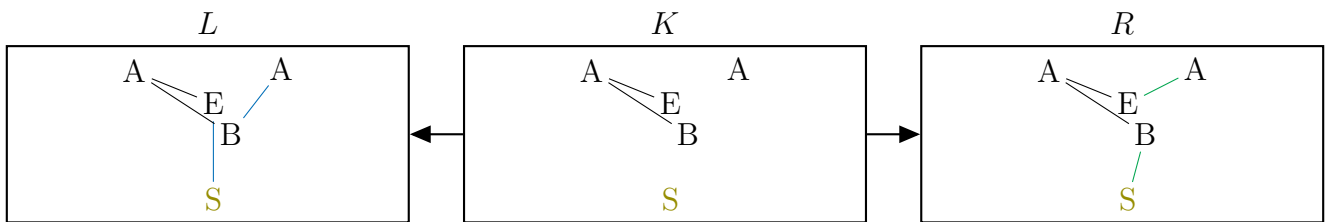Files: out/044_r_8_11300100_{L, K, R}
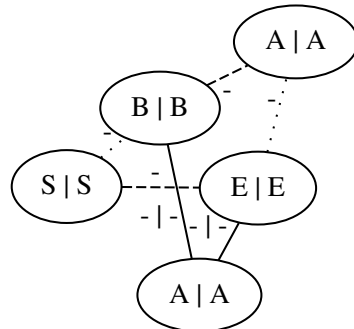
File: out/045_r_8_combined

0.0.12 SEABA Jump

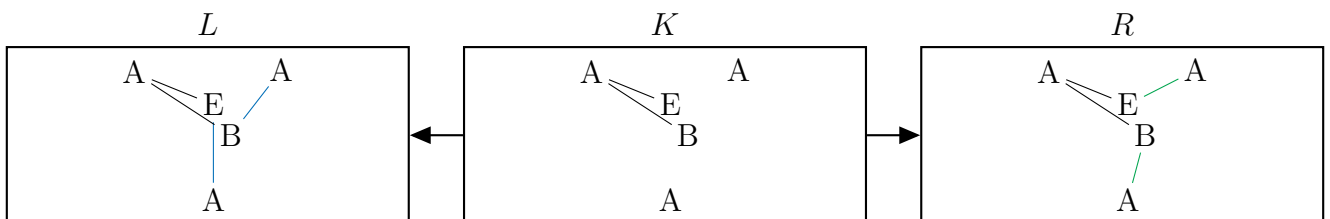
Files: out/048_r_9_10300000_{L, K, R}
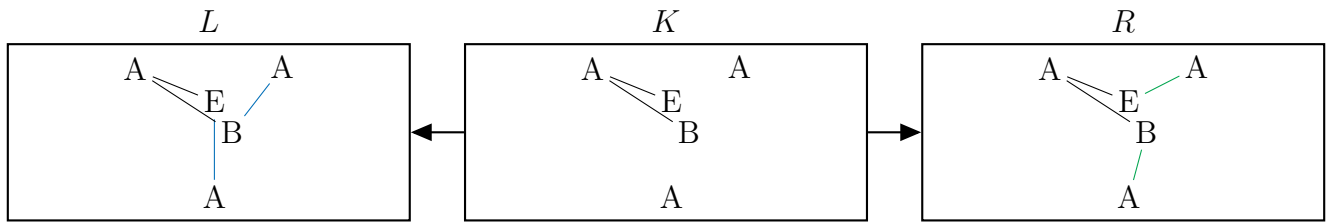

Files: out/049_r_9_11300100_{L, K, R}

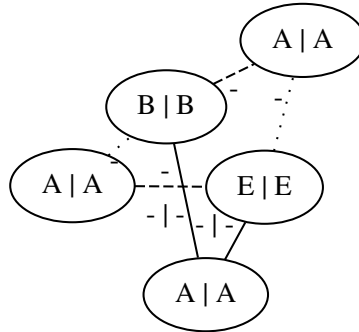File: out/050_r_9_combined

0.0.13 AEABA Jump

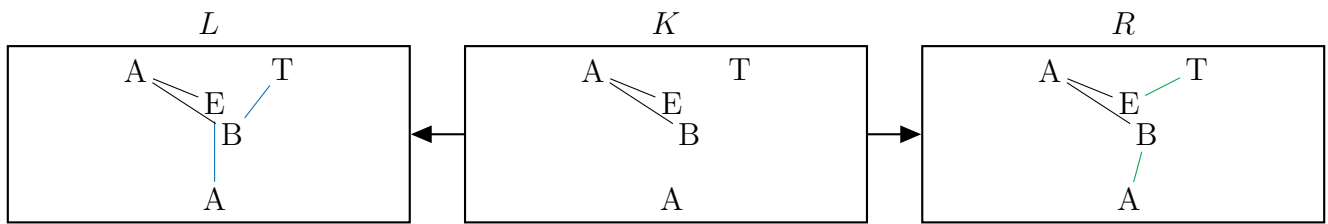Files: out/053_r_10_10300000_{L, K, R}
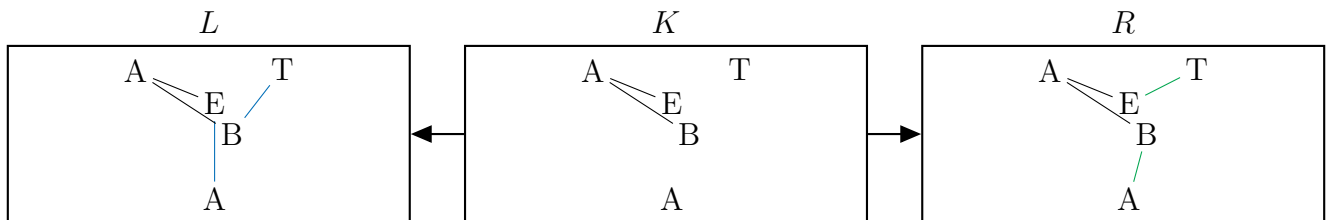
Files: out/054_r_10_11300100_{L, K, R}

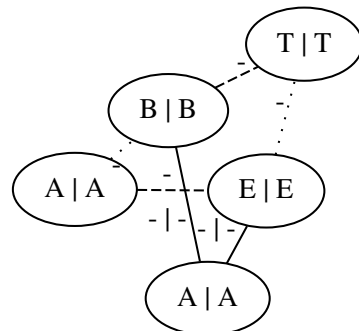File: out/055_r_10_combined

0.0.14 AEABT Jump

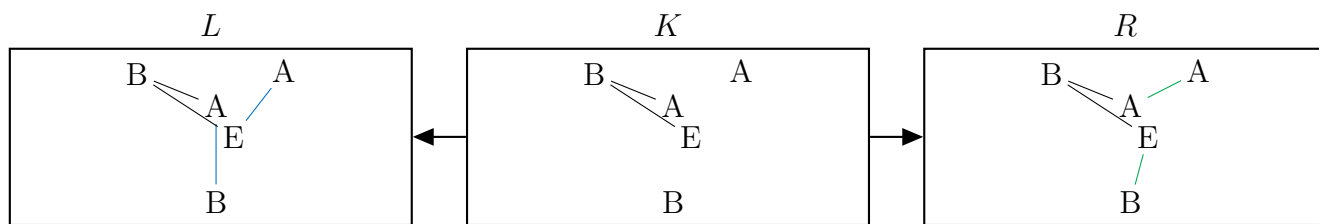Files: out/058_r_11_10300000_{L, K, R}

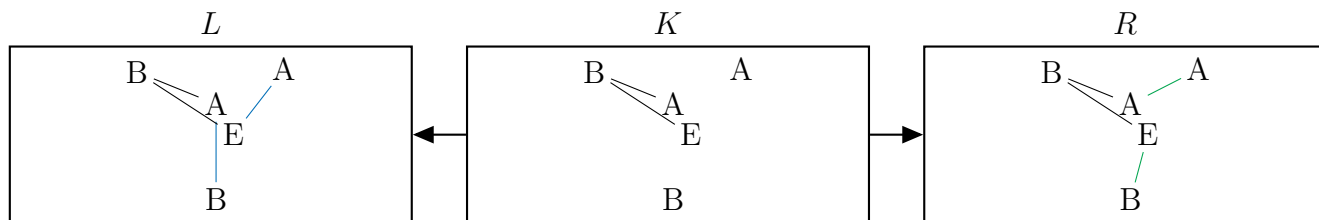Files: out/059_r_11_11300100_{L, K, R}
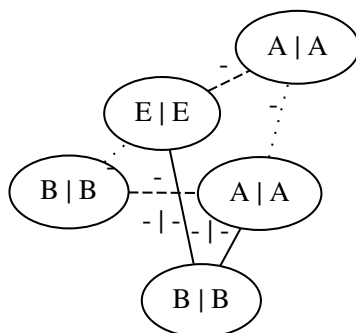

File: out/060_r_11_combined

0.0.15 BABEA Jump
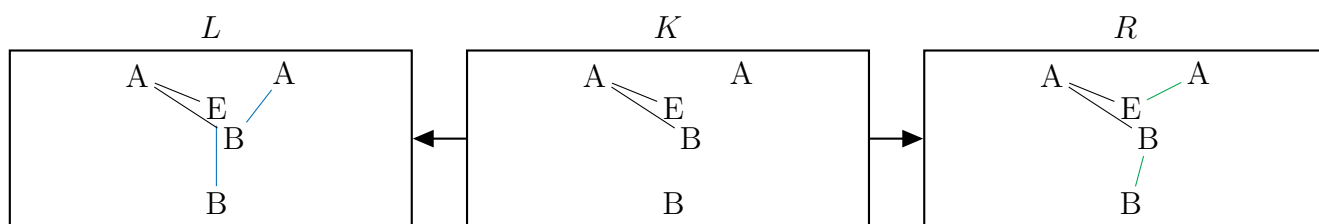

Files: out/063_r_12_10300000_{L, K, R}

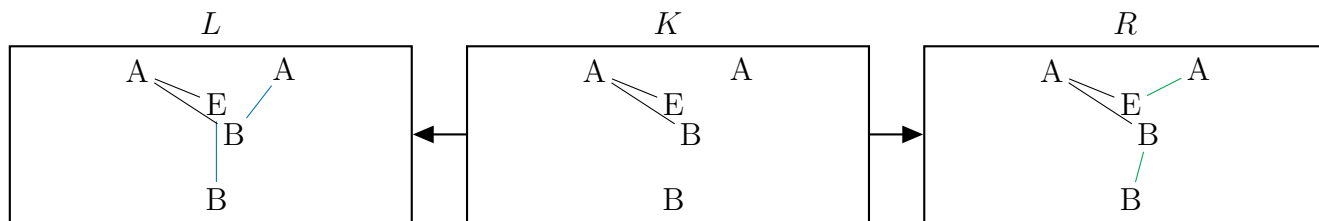Files: out/064_r_12_11300100_{L, K, R}

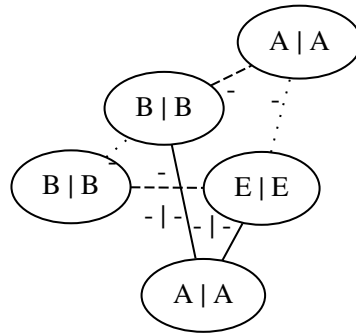File: out/065_r_12_combined

0.0.16 BABEA Jump

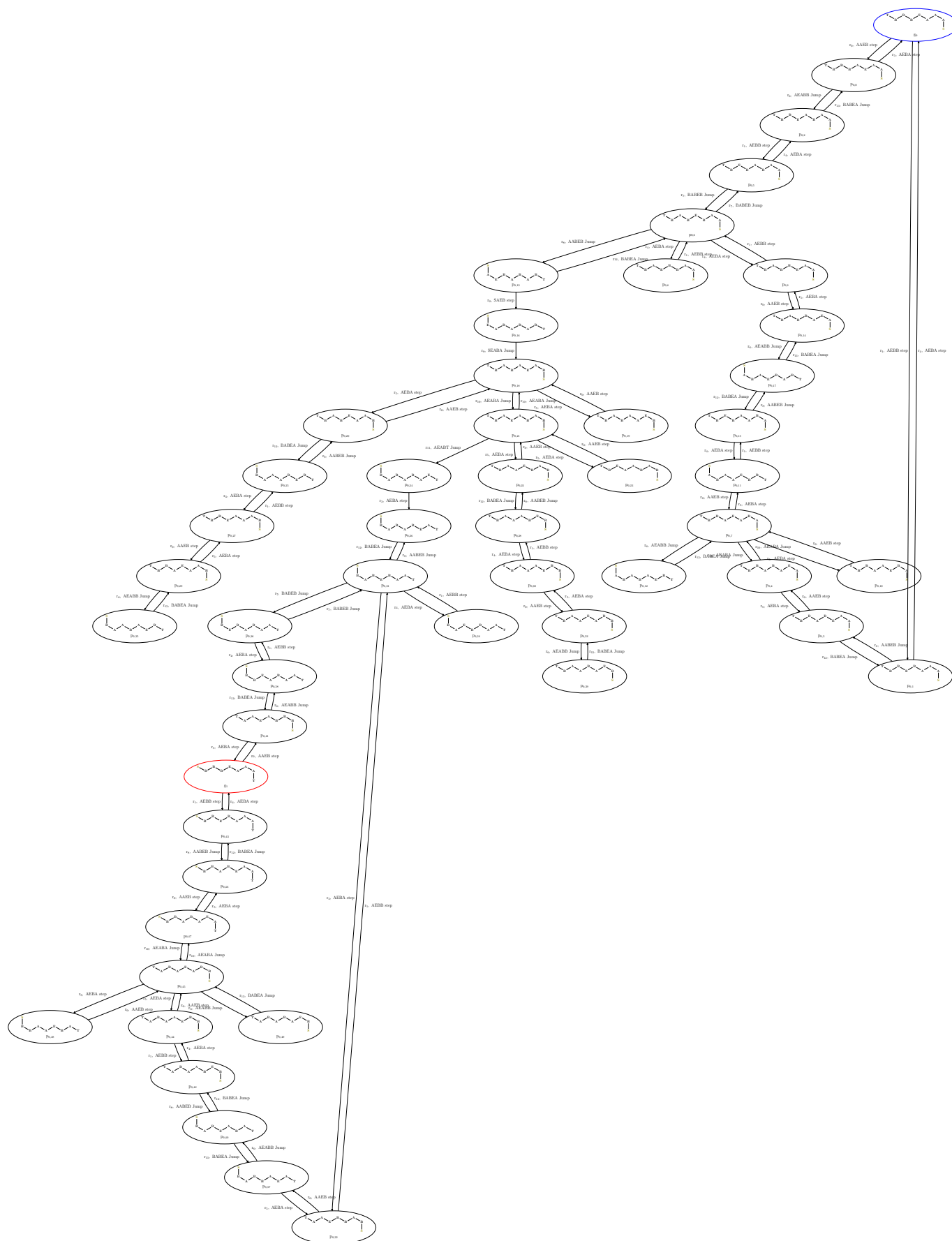Files: out/068_r_13_10300000_{L, K, R}

Files: out/069_r_13_11300100_{L, K, R}

File: out/070_r_13_combined

0.0.17 DG Hyper, dg_0

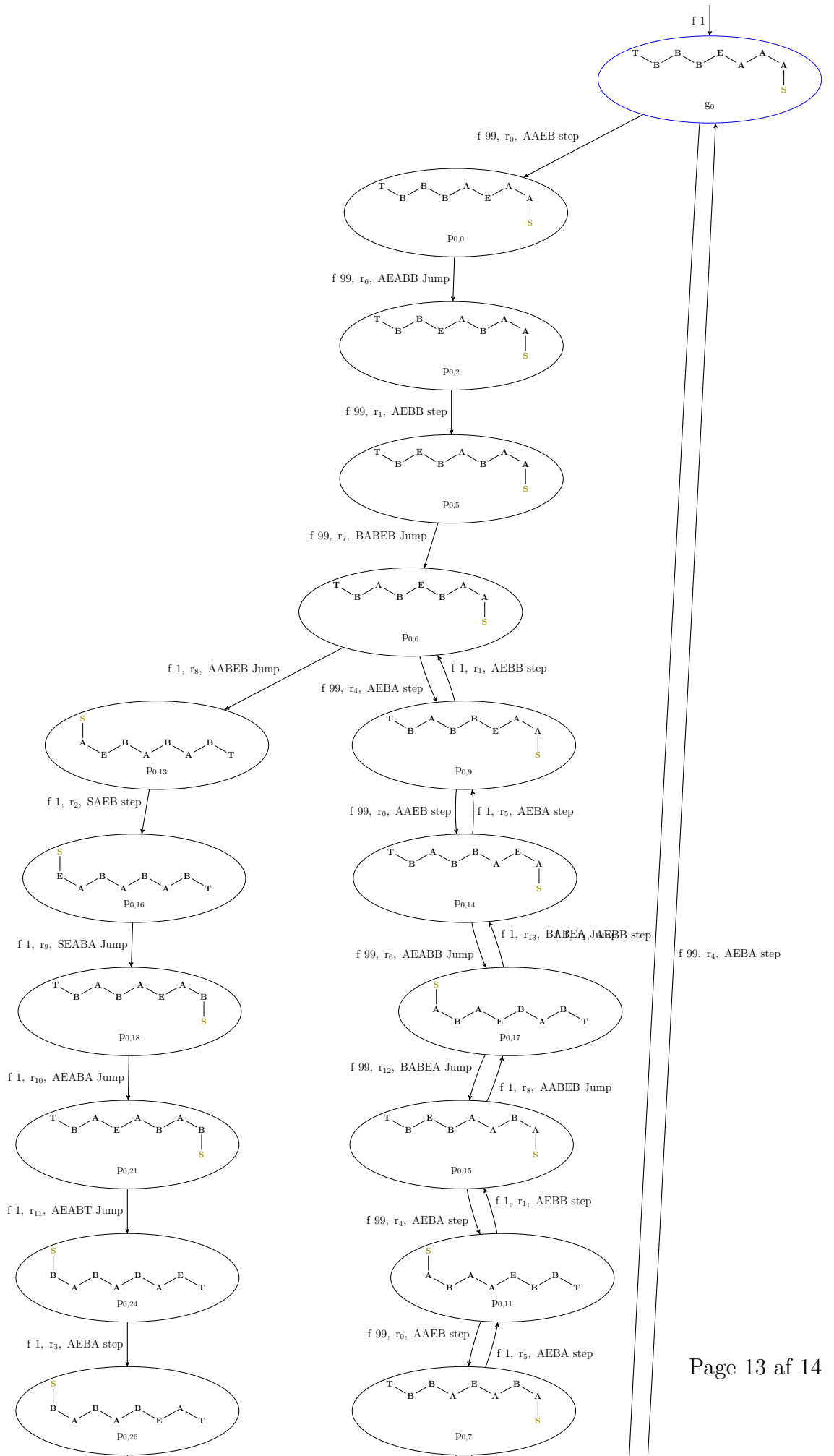File: out/123_dg_0_11100

0.0.18 Solution 0

Overall Data

```
Solution 0 from flow model 0
Objective value: 0
g_{0}: inFlow = 1 outFlow = 0 isInCycle = true
g_{1}: inFlow = 0 outFlow = 1 isInCycle = true
```

Filtered Graph

File: out/127_dg_0_11100_f_0_0_filt