# Summary

October 4, 2023

# Contents

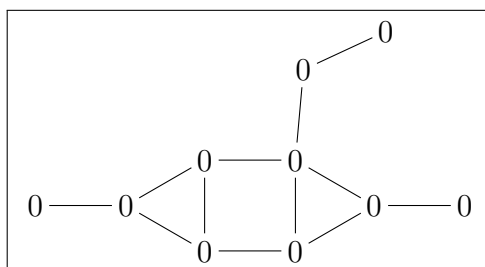## 0.1 Loaded Graphs

### 0.1.1 Goal
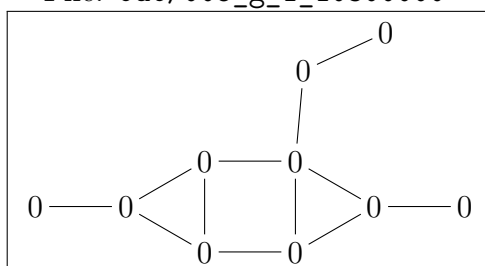
$$\boxed{0}$$

File: out/001_g_0_10300000

$$\boxed{0}$$

File: out/003_g_0_11310100

### 0.1.2 Start

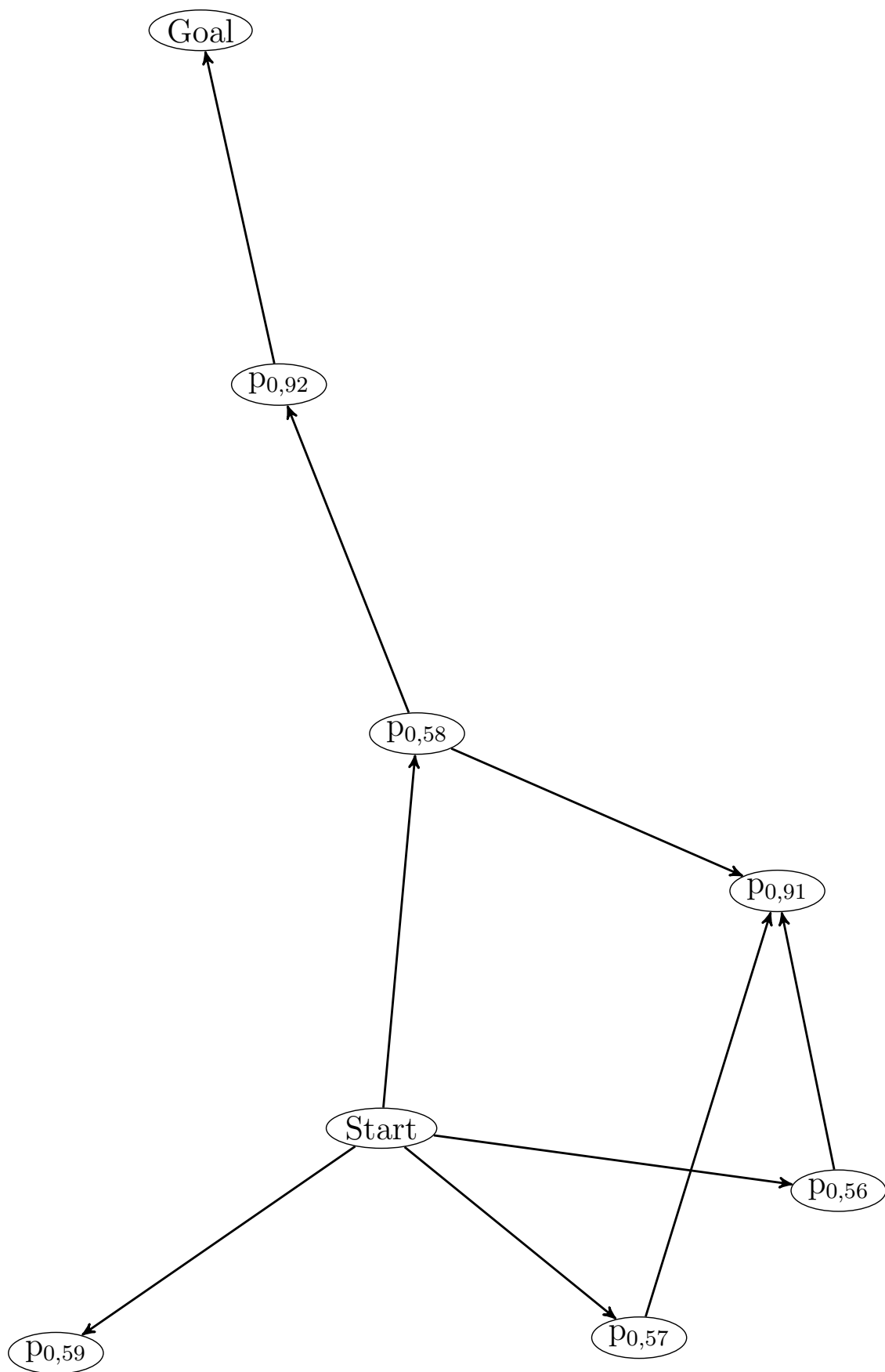

File: out/005_g_1_10300000



File: out/007_g_1_11310100

## 0.2 Contracted Move Space

### 0.2.1 DG Hyper, dg_1

```
                    Goal
                      ↑
                      |
                   p_{0,92}
                      ↑
                      |
                   p_{0,58} ──────→ p_{0,91}
                      ↑             ↑  ↑
                      |             |  |
                   Start ────────→ p_{0,56}
                    / |             |
                   /  |             |
               p_{0,59}   p_{0,57}
```
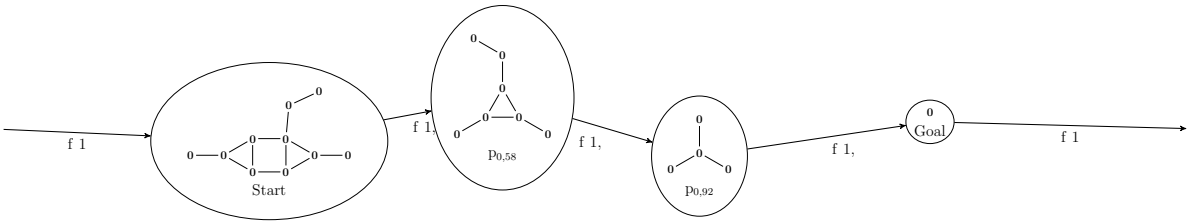
File: out/009_dg_1_10100

## 0.3 Flow Solutions, id 0

### 0.3.1 Solution 0

**Overall Data**

```
Objective value (integral): 4
Vertex/Graph In Out
Goal          0  1
Start         1  0
```

**Filtered Graph**



File: out/019_dg_1_11100_f_0_0_filt