

# Summary

October 4, 2023

# Contents

- 0.1 Loaded Graphs . . . . . 2
  - 0.1.1 Goal . . . . . 2
  - 0.1.2 Start . . . . . 2
- 0.2 Contracted Move Space . . . . . 3
  - 0.2.1 DG Hyper, dg\_1 . . . . . 3
- 0.3 Flow Solutions, id 0 . . . . . 3
  - 0.3.1 Solution 0 . . . . . 3

# 0.1    Loaded Graphs

## 0.1.1    Goal

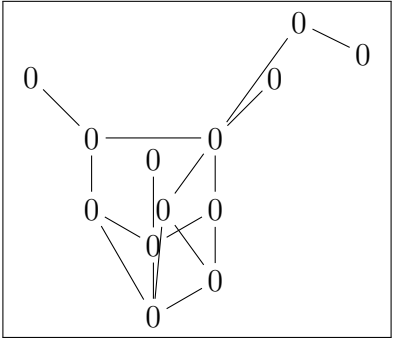
0

File: out/001\_g\_0\_10300000

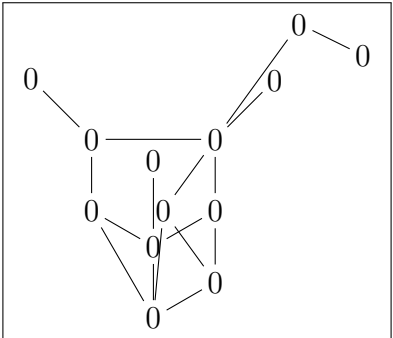
0

File: out/003\_g\_0\_11310100

## 0.1.2    Start



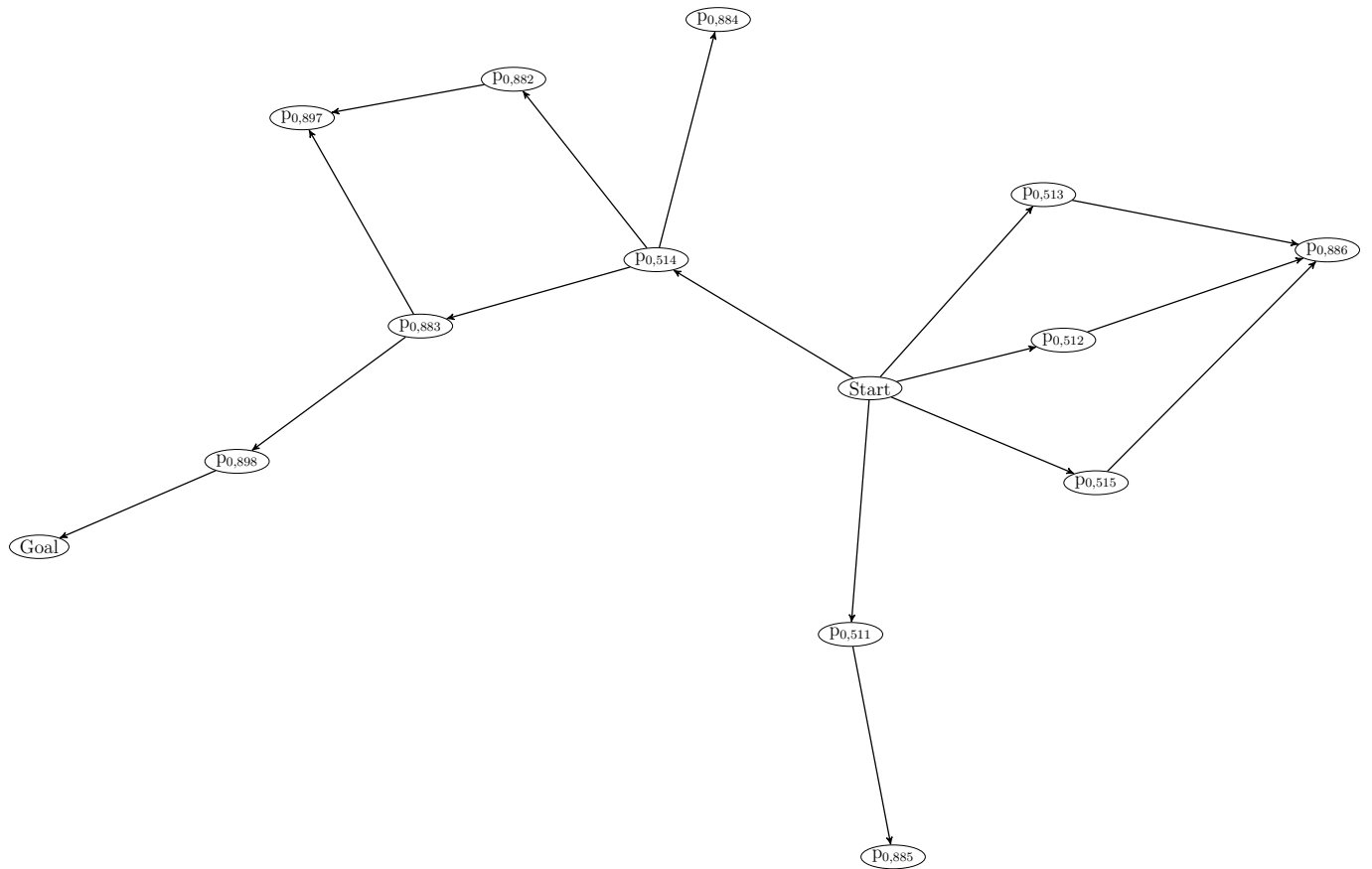
File: out/005\_g\_1\_10300000



File: out/007\_g\_1\_11310100

## 0.2 Contracted Move Space

### 0.2.1 DG Hyper, dg\_1



File: out/009\_dg\_1\_10100

## 0.3 Flow Solutions, id 0

### 0.3.1 Solution 0

#### Overall Data

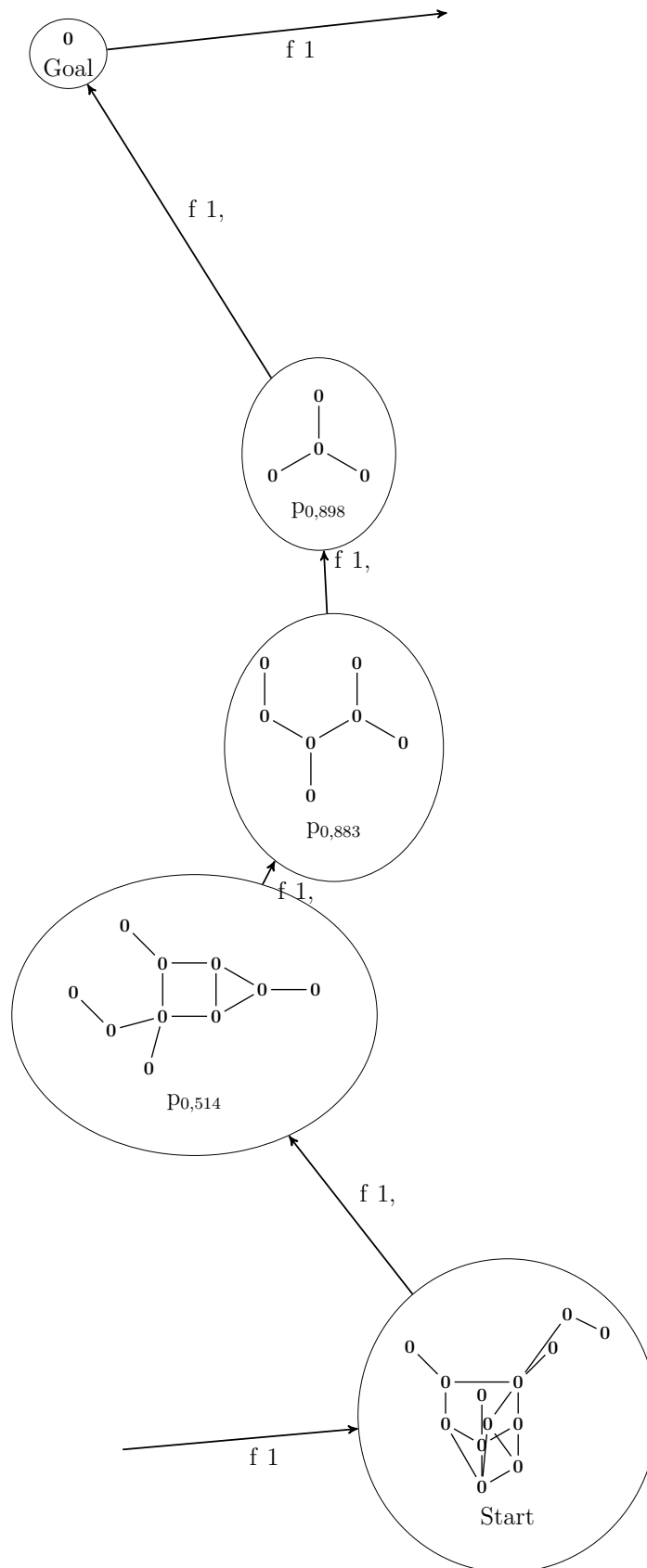
Objective value (integral): 5

Vertex/Graph In Out

Goal 0 1

Start 1 0

## Filtered Graph



File: out/021\_dg\_1\_11100\_f\_0\_0\_filt