

# Solving the Maze Problem with ILP: A comparison between HYPER, Metagol and ILASP

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## **1 Outline**

In this document, we intend to describe our ILP solutions to the Maze problem. Section [2](#) offers an illustration of the problem we have been working on, including the main choices and assumptions we made.

## **2 Introduction**

## **3 HYPER**

## **4 Metagol**

## **5 ILASP**

## **6 Performance comparison**