

# **MRDH-Models**

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# Preface

This website is for downloading OmniTrans jobs.

**Part I**

**Standard Uitvoer**

The jobs in this folder [matrixcompress.rb](#)

```
hallo = 234
```

## Matrix Compress - csv

# 1 Matrix Bewerkingen

This group of jobs deal with various matrix handling techniques.

## 1.1 Fratar Methode

### 1.1.1 Purpose

Some text explaining what the code does.

### 1.1.2 Inputs

Following are the inputs to this job.

### 1.1.3 Outputs

Following are the outputs to this job.

### 1.1.4 Code

Download the code [matrixcompress.rb](#)

## 1.2 Matrixritten op basis van voorbeeldzone

### 1.3 Purpose

Some text explaining what the code does.

## 1.4 Inputs

Following are the inputs to this job.

## 1.5 Outputs

Following are the outputs to this job.

## 1.6 Code

Download the code.[matrixcompress.rb](#)

## 1.7 Percentage groei ten opzichte van voorbeeldzone

## 1.8 Purpose

Some text explaining what the code does.

## 1.9 Inputs

Following are the inputs to this job.

## 1.10 Outputs

Following are the outputs to this job.

## 1.11 Code

Download the code.[matrixcompress.rb](#)



## 2 Matrix Compressies

### 2.1 Purpose

Some text explaining what the code does.

### 2.2 Inputs

Following are the inputs to this job.

### 2.3 Outputs

Following are the outputs to this job.

### 2.4 Code

Download the code.[matrixcompress.rb](#)

## 3 Voertuigprestaties

### 3.1 Purpose

Some text explaining what the code does.

### 3.2 Inputs

Following are the inputs to this job.

### 3.3 Outputs

Following are the outputs to this job.

### 3.4 Code

Download the code [matrixcompress.rb](#)

## 4 Thermopunten

### 4.1 Purpose

Some text explaining what the code does.

### 4.2 Inputs

Following are the inputs to this job.

### 4.3 Outputs

Following are the outputs to this job.

### 4.4 Code

Download the code [matrixcompress.rb](#)

## 5 Skim Matrix Exports

### 5.1 Purpose

Some text explaining what the code does.

### 5.2 Inputs

Following are the inputs to this job.

### 5.3 Outputs

Following are the outputs to this job.

### 5.4 Code

Download the code.[matrixcompress.rb](#)

## 6 Bereikbaarheid

### 6.1 Purpose

Some text explaining what the code does.

### 6.2 Inputs

Following are the inputs to this job.

### 6.3 Outputs

Following are the outputs to this job.

### 6.4 Code

Download the code [matrixcompress.rb](#)

## 7 Selected Link Compress

### 7.1 Purpose

Some text explaining what the code does.

### 7.2 Inputs

Following are the inputs to this job.

### 7.3 Outputs

Following are the outputs to this job.

### 7.4 Code

Download the code.[matrixcompress.rb](#)

## 8 INEXDO

### 8.1 Purpose

Some text explaining what the code does.

### 8.2 Inputs

Following are the inputs to this job.

### 8.3 Outputs

Following are the outputs to this job.

### 8.4 Code

Download the code.[matrixcompress.rb](#)

## 9 Milieu(Goudappel)

### 9.1 Purpose

Some text explaining what the code does.

### 9.2 Inputs

Following are the inputs to this job.

### 9.3 Outputs

Following are the outputs to this job.

### 9.4 Code

Download the code.[matrixcompress.rb](#)