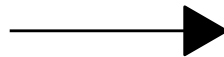


## For each dataset

| Dataset id | Trajectory type | Dataset source | Method id | Metric X | Metric Y |
|------------|-----------------|----------------|-----------|----------|----------|
| A          | linear          | real/gold      | a         | 0.15     | 0.10     |
|            |                 |                | b         | 0.30     | 0.05     |
|            |                 |                | c         | 0.40     | 0.20     |
| B          | linear          | real/gold      | a         | 0.10     | 0.00     |
|            |                 |                | b         | 0.25     | 0.05     |
|            |                 |                | c         | 0.35     | 0.08     |
| C          | linear          | real/silver    | a         | 0.25     | 0.10     |
|            |                 |                | b         | 0.40     | 0.20     |
|            |                 |                | c         | 0.85     | 0.40     |
| D          | bifurcation     | real/gold      | a         | 0.20     | 0.15     |
|            |                 |                | b         | 0.50     | 0.60     |
|            |                 |                | c         | 0.70     | 0.80     |
| E          | bifurcation     | real/silver    | a         | 0.80     | 0.90     |
|            |                 |                | b         | 0.90     | 0.95     |
|            |                 |                | c         | 0.80     | 1.00     |

Normalise



## Normalised

| Dataset id | Trajectory type | Dataset source | Method id | Metric X<br>normalised | Metric Y<br>normalised |
|------------|-----------------|----------------|-----------|------------------------|------------------------|
| A          | linear          | real/gold      | a         | 0.14                   | 0.41                   |
|            |                 |                | b         | 0.55                   | 0.19                   |
|            |                 |                | c         | 0.82                   | 0.86                   |
| B          | linear          | real/gold      | a         | 0.14                   | 0.14                   |
|            |                 |                | b         | 0.55                   | 0.57                   |
|            |                 |                | c         | 0.82                   | 0.82                   |
| C          | linear          | real/silver    | a         | 0.21                   | 0.19                   |
|            |                 |                | b         | 0.37                   | 0.41                   |
|            |                 |                | c         | 0.87                   | 0.86                   |
| D          | bifurcation     | real/gold      | a         | 0.14                   | 0.14                   |
|            |                 |                | b         | 0.55                   | 0.60                   |
|            |                 |                | c         | 0.82                   | 0.80                   |
| E          | bifurcation     | real/silver    | a         | 0.28                   | 0.16                   |
|            |                 |                | b         | 0.88                   | 0.50                   |
|            |                 |                | c         | 0.28                   | 0.84                   |