**a**

**For each method, trajectory type and dataset source**

| Dataset id | Trajectory type | Dataset source | Method id | Metric X normalised | Metric Y normalised |
|---|---|---|---|---|---|
| A | linear | real/gold | a | 0.14 | 0.41 |
| | | | b | 0.55 | 0.19 |
| | | | c | 0.82 | 0.86 |
| B | | | 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 |

Arithmetic mean →

**Aggregated across datasets**

| Trajectory type | Dataset source | Method id | Metric X normalised | Metric Y normalised |
|---|---|---|---|---|
| linear | real/gold | a | 0.14 | 0.28 |
| | | b | 0.55 | 0.38 |
| | | c | 0.82 | 0.84 |
| | real/silver | a | 0.21 | 0.19 |
| | | b | 0.37 | 0.41 |
| | | c | 0.87 | 0.86 |
| bifurcation | real/gold | a | 0.14 | 0.14 |
| | | b | 0.55 | 0.60 |
| | | c | 0.82 | 0.80 |
| | real/silver | a | 0.28 | 0.16 |
| | | b | 0.88 | 0.50 |
| | | c | 0.28 | 0.84 |

**b**

**For each method and trajectory type**

| Trajectory type | Dataset source | Method id | Metric X normalised | Metric Y normalised |
|---|---|---|---|---|
| linear | real/gold | a | 0.14 | 0.28 |
| | | b | 0.55 | 0.38 |
| | | c | 0.82 | 0.84 |
| | real/silver | a | 0.21 | 0.19 |
| | | b | 0.37 | 0.41 |
| | | c | 0.87 | 0.86 |
| bifurcation | real/gold | a | 0.14 | 0.14 |
| | | b | 0.55 | 0.60 |
| | | c | 0.82 | 0.80 |
| | real/silver | a | 0.28 | 0.16 |
| | | b | 0.88 | 0.50 |
| | | c | 0.28 | 0.84 |

Weighted arithmetic mean →

**Aggregated across dataset sources**

| Trajectory type | Method id | Metric X normalised | Metric Y normalised |
|---|---|---|---|
| linear | a | 0.18 | 0.23 |
| | b | 0.46 | 0.40 |
| | c | 0.85 | 0.85 |
| bifurcation | a | 0.21 | 0.15 |
| | b | 0.71 | 0.55 |
| | c | 0.55 | 0.82 |

**c**

**For each method**

| Trajectory type | Method id | Metric X normalised | Metric Y normalised |
|---|---|---|---|
| linear | a | 0.18 | 0.23 |
| | b | 0.46 | 0.40 |
| | c | 0.85 | 0.85 |
| bifurcation | a | 0.21 | 0.15 |
| | b | 0.71 | 0.55 |
| | c | 0.55 | 0.82 |

Arithmetic mean →

**Aggregated across trajectory types**

| Method id | Metric X normalised | Metric Y normalised |
|---|---|---|
| a | 0.20 | 0.19 |
| b | 0.59 | 0.47 |
| c | 0.70 | 0.84 |