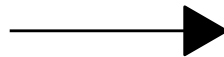


For each dataset

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 normalised	Metric Y 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