point_13_session_1.csv

Global Measures

Global	Max.points	N.points	RR	Singular	Divergence	Repetitiveness
1 Matrix	33930625	1696533	0.05	1165680	0.0476	18.1

Line-based Measures

	Lines	N.lines	N.points	Measure	Rate	Mean	Max.	ENT	ENT_rel	CoV
1	Diagonal	219499	530853	DET	0.313	2.42	21	0.848	0.0978	0.379
2	Vertical	1944580	8326563	V LAM	4.908	4.28	66	1.981	0.2285	0.876
3	Horizontal	341248	1278293	H LAM	0.753	4.28	66	1.767	0.2038	0.806
4	V+H Total	2285828	9604856	V+H LAM	2.831	4.20	66	1.951	0.2250	0.870

Horizontal/Vertical line anisotropy

	Ratio	N.lines	N.points	Measure	Rate	Mean	Max	ENT
1 H/V line measures	-0.734		NA	LAM	-0.734	-0.0668	0	-0.0572

t_13_session_2.csv

bal Measures

bal	Max.points	N.points	RR	Singular	Divergence	Repetitiveness
trix	33930625	1696535	0.05	1155894	0.05	8.49

e-based Measures

Lines	N.lines	N.points	Measure	Rate	Mean	Max.	ENT	ENT_rel	CoV
Diagonal	220975	540641	DET	0.319	2.45	20	0.869	0.100	0.420
Vertical	1032775	3446763	V LAM	2.032	3.34	61	1.561	0.180	0.703
rizontal	349011	1142915	H LAM	0.674	3.34	61	1.522	0.176	0.706
+H Total	1381786	4589678	V+H LAM	1.353	3.32	61	1.552	0.179	0.703

izontal/Vertical line anisotropy

	Ratio	N.lines	N.points	Measure	Rate	Mean	Max	ENT
V line measures	-0.502		NA	LAM	-0.502	-0.00948	0	-0.0129

t_13_session_3.csv

bal Measures

obal	Max.points	N.points	RR	Singular	Divergence	Repetitiveness
trix	33930625	1696536	0.05	971286	0.0189	8.81

e-based Measures

Lines	N.lines	N.points	Measure	Rate	Mean	Max.	ENT	ENT_rel	CoV
Diagonal	251687	725250	DET	0.427	2.88	53	1.21	0.140	0.787
Vertical	1040335	5100777	V LAM	3.007	4.90	121	2.04	0.235	1.503
rizontal	287430	1286118	H LAM	0.758	4.90	121	1.92	0.221	1.429
+H Total	1327765	6386895	V+H LAM	1.882	4.81	121	2.01	0.232	1.491

izontal/Vertical line anisotropy

	Ratio	N.lines	N.points	Measure	Rate	Mean	Max	ENT
V line measures	-0.597		NA	LAM	-0.597	-0.0457	0	-0.031

_13_session_4.csv

al Measures

bal	Max.points	N.points	RR	Singular	Divergence	Repetitiveness
rix	33930625	1696536	0.05	1198903	0.05	18.4

-based Measures

Lines	N.lines	N.points	Measure	Rate	Mean	Max.	ENT	ENT_rel	CoV
iagonal	205317	497633	DET	0.293	2.42	20	0.85	0.0981	0.386
ertical	1831301	7868664	V LAM	4.638	4.30	69	1.94	0.2238	0.990
izontal	339628	1275787	H LAM	0.752	4.30	62	1.74	0.2004	0.903
Total	2170929	9144451	V+H LAM	2.695	4.21	69	1.91	0.2203	0.982

zontal/Vertical line anisotropy

	Ratio	N.lines	N.points	Measure	Rate	Mean	Max	ENT
line measures	−0.721		NA	LAM	−0.721	−0.0671	−0.0534	−0.0551

```
t_13_session_5.csv


bal Measures
bal Max.points  N.points    RR Singular Divergence Repetitiveness
trix    33849124  1692459 0.05  1098718       0.0556                 26


e-based Measures
    Lines N.lines N.points Measure  Rate Mean Max.  ENT ENT_rel   CoV
Diagonal  221834   593741      DET 0.351 2.68   18 1.11   0.128 0.494
Vertical 2570334 14007867   V LAM 8.277 5.45  121 2.30   0.265 1.075
rizontal  302647  1404881   H LAM 0.830 5.45  115 2.07   0.239 1.050
+H Total 2872981 15412748 V+H LAM 4.553 5.36  121 2.28   0.263 1.075


izontal/Vertical line anisotropy
          Ratio N.lines N.points Measure  Rate  Mean     Max     ENT
V line measures  -0.818      NA      LAM -0.818 -0.08 -0.0254 -0.0535
```

_13_session_6.csv

bal Measures

bal	Max.points	N.points	RR	Singular	Divergence	Repetitiveness
trix	33930625	1696533	0.05	1192458	0.0625	23.7

e-based Measures

Lines	N.lines	N.points	Measure	Rate	Mean	Max.	ENT	ENT_rel	CoV
Diagonal	214275	504075	DET	0.297	2.35	16	0.759	0.0876	0.358
Vertical	2240190	10617503	V LAM	6.258	4.74	77	2.122	0.2447	0.930
rizontal	339911	1351445	H LAM	0.797	4.74	77	1.858	0.2143	0.850
+H Total	2580101	11968948	V+H LAM	3.527	4.64	77	2.090	0.2410	0.926

izontal/Vertical line anisotropy

	Ratio	N.lines	N.points	Measure	Rate	Mean	Max	ENT
V line measures	-0.774		NA	LAM	-0.774	-0.0876	0	-0.0664

t_13_session_7.csv

Global Measures

obal	Max.points	N.points	RR	Singular	Divergence	Repetitiveness
trix	33930625	1696535	0.05	1052499	0.0556	13.4

e-based Measures

Lines	N.lines	N.points	Measure	Rate	Mean	Max.	ENT	ENT_rel	CoV
Diagonal	256399	644036	DET	0.380	2.51	18	0.944	0.109	0.439
Vertical	1502861	7343244	V LAM	4.328	4.89	75	2.107	0.243	1.104
rizontal	305482	1274224	H LAM	0.751	4.89	75	1.880	0.217	1.034
+H Total	1808343	8617468	V+H LAM	2.540	4.77	75	2.070	0.239	1.098

izontal/Vertical line anisotropy

	Ratio	N.lines	N.points	Measure	Rate	Mean	Max	ENT
V line measures	-0.704		NA	LAM	-0.704	-0.0789	0	-0.0568