```
point_8_session_2.csv


 Global Measures
  Global Max.points N.points    RR Singular Divergence Repetitiveness
1 Matrix    33930625  1696536 0.05   1207278       0.05           7.59


 Line-based Measures
        Lines N.lines N.points Measure  Rate Mean Max.   ENT ENT_rel   CoV
1   Diagonal  204648   489258     DET 0.288 2.39   20 0.811  0.0935 0.373
2   Vertical  829964  2700980   V LAM 1.592 3.25   30 1.518  0.1751 0.665
3 Horizontal  325451  1010873   H LAM 0.596 3.25   30 1.428  0.1647 0.637
4  V+H Total 1155415  3711853 V+H LAM 1.094 3.21   30 1.493  0.1722 0.658


 Horizontal/Vertical line anisotropy
                 Ratio N.lines N.points Measure   Rate   Mean Max     ENT
1 H/V line measures  -0.455      NA     LAM -0.455 -0.0233   0 -0.0306
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_8_session_3.csv

al Measures

bal	Max.points	N.points	RR	Singular	Divergence	Repetitiveness
rix	33930625	1696533	0.05	894339	0.0238	3.5

-based Measures

Lines	N.lines	N.points	Measure	Rate	Mean	Max.	ENT	ENT_rel	CoV
iagonal	266854	802194	DET	0.473	3.01	42	1.35	0.155	0.658
ertical	305931	1620723	V LAM	0.955	5.30	147	2.13	0.245	1.518
izontal	248200	1188449	H LAM	0.701	5.30	143	2.00	0.231	1.441
Total	554131	2809172	V+H LAM	0.828	5.07	147	2.07	0.239	1.490

zontal/Vertical line anisotropy

	Ratio	N.lines	N.points	Measure	Rate	Mean	Max	ENT
line measures	−0.154		NA	LAM	−0.154	−0.0505	−0.0138	−0.0299

t_8_session_4.csv

bal Measures

bal	Max.points	N.points	RR	Singular	Divergence	Repetitiveness
trix	33930625	1696533	0.05	1130979	0.0526	5.96

e-based Measures

Lines	N.lines	N.points	Measure	Rate	Mean	Max.	ENT	ENT_rel	CoV
Diagonal	229568	565554	DET	0.333	2.46	19	0.896	0.103	0.415
Vertical	703678	2314995	V LAM	1.365	3.29	49	1.531	0.177	0.714
rizontal	328470	1057074	H LAM	0.623	3.29	49	1.484	0.171	0.718
+H Total	1032148	3372069	V+H LAM	0.994	3.27	49	1.516	0.175	0.716

izontal/Vertical line anisotropy

	Ratio	N.lines	N.points	Measure	Rate	Mean	Max	ENT
V line measures	-0.373		NA	LAM	-0.373	-0.011	0	-0.0158

t_8_session_5.csv

bal Measures

obal	Max.points	N.points	RR	Singular	Divergence	Repetitiveness
trix	33930625	1696535	0.05	1024302	0.0286	9.8

e-based Measures

Lines	N.lines	N.points	Measure	Rate	Mean	Max.	ENT	ENT_rel	CoV
Diagonal	248801	672233	DET	0.396	2.70	35	1.13	0.130	0.499
Vertical	1337638	5315089	V LAM	3.133	3.97	57	1.85	0.213	0.875
rizontal	330481	1274010	H LAM	0.751	3.97	57	1.79	0.206	0.889
+H Total	1668119	6589099	V+H LAM	1.942	3.95	57	1.84	0.212	0.878

izontal/Vertical line anisotropy

	Ratio	N.lines	N.points	Measure	Rate	Mean	Max	ENT
V line measures	-0.613		NA	LAM	-0.613	-0.0151	0	-0.0159

t_8_session_6.csv

Global Measures

Global	Max.points	N.points	RR	Singular	Divergence	Repetitiveness
Matrix	33930625	1696536	0.05	955364	0.05	8.88

Line-based Measures

Lines	N.lines	N.points	Measure	Rate	Mean	Max.	ENT	ENT_rel	CoV
Diagonal	258746	741172	DET	0.437	2.86	20	1.23	0.142	0.612
Vertical	1204219	5300753	V LAM	3.124	4.40	75	1.97	0.227	1.029
Horizontal	306658	1279337	H LAM	0.754	4.40	75	1.87	0.215	1.058
V+H Total	1510877	6580090	V+H LAM	1.939	4.36	75	1.95	0.224	1.035

Horizontal/Vertical line anisotropy

	Ratio	N.lines	N.points	Measure	Rate	Mean	Max	ENT
H/V line measures	−0.611		NA	LAM	−0.611	−0.0268	0	−0.0261

t_8_session_7.csv

bal Measures

bal	Max.points	N.points	RR	Singular	Divergence	Repetitiveness
trix	33930625	1696537	0.05	1156761	0.0625	9.22

e-based Measures

Lines	N.lines	N.points	Measure	Rate	Mean	Max.	ENT	ENT_rel	CoV
Diagonal	218292	539776	DET	0.318	2.47	16	0.908	0.105	0.410
Vertical	1022274	3798696	V LAM	2.239	3.72	41	1.717	0.198	0.850
rizontal	332073	1180285	H LAM	0.696	3.72	41	1.635	0.189	0.843
+H Total	1354347	4978981	V+H LAM	1.467	3.68	41	1.697	0.196	0.849

izontal/Vertical line anisotropy

	Ratio	N.lines	N.points	Measure	Rate	Mean	Max	ENT
V line measures	−0.526	NA		LAM	−0.526	−0.0222	0	−0.0243