# point\_1\_session\_2.csv

## Global Measures

Global Max.points N.points RR Singular Divergence Repetitiveness 1 Matrix 33930625 1696535 0.05 1046820 0.0333 5.39

## Line-based Measures

Lines N.lines N.points Measure Rate Mean Max. ENT ENT\_rel CoV 1 Diagonal 235472 649715 DET 0.383 2.76 30 1.15 0.132 0.614 2 Vertical 682411 2395941 V LAM 1.412 3.51 58 1.57 0.181 0.959 3 Horizontal 311692 1106384 H LAM 0.652 3.51 57 1.58 0.182 0.994 4 V+H Total 994103 3502325 V+H LAM 1.032 3.52 58 1.57 0.181 0.970

# Horizontal/Vertical line anisotropy

Ratio N.lines N.points Measure Rate Mean Max ENT 1 H/V line measures -0.368 NA LAM -0.368 0.00547 -0.0087 0.00277

## .t\_1\_session\_3.csv

## bal Measures

obal Max.points N.points RR Singular Divergence Repetitiveness trix 33930625 1696535 0.05 938283 0.0278 5.96

## .e-based Measures

Lines N.lines N.points Measure Rate Mean Max. ENT ENT\_rel CoV Diagonal 243409 758252 DET 0.447 3.12 36 1.39 0.160 0.726 Vertical 841507 3259407 V LAM 1.921 3.87 75 1.72 0.198 1.133 rizontal 313946 1256145 H LAM 0.740 3.87 75 1.76 0.203 1.174 +H Total 1155453 4515552 V+H LAM 1.331 3.91 75 1.73 0.199 1.145

# izontal/Vertical line anisotropy

Ratio N.lines N.points Measure Rate Mean Max ENT V line measures -0.444 NA LAM -0.444 0.0162 0 0.011

t\_1\_session\_4.csv

## oal Measures

bbal Max.points N.points RR Singular Divergence Repetitiveness
trix 33930625 1696535 0.05 1037769 0.0345 4.7

## e-based Measures

Lines N.lines N.points Measure Rate Mean Max. ENT ENT\_rel CoV Diagonal 250947 658766 DET 0.388 2.63 29 1.05 0.121 0.520 Vertical 592550 1991995 V LAM 1.174 3.36 61 1.54 0.178 0.810 rizontal 332779 1105826 H LAM 0.652 3.36 61 1.52 0.175 0.814 +H Total 925329 3097821 V+H LAM 0.913 3.35 61 1.53 0.177 0.812

# izontal/Vertical line anisotropy

Ratio N.lines N.points Measure Rate Mean Max ENT  $\emph{I}$  line measures -0.286 NA LAM -0.286 -0.00579 0 -0.00818

t\_1\_session\_6.csv

oal Measures

bbal Max.points N.points RR Singular Divergence Repetitiveness
trix 33930625 1696536 0.05 1125148 0.0417 5.44

## e-based Measures

Lines N.lines N.points Measure Rate Mean Max. ENT ENT\_rel CoV Diagonal 226930 571388 DET 0.337 2.52 24 0.957 0.110 0.436 Vertical 681415 2091015 V LAM 1.233 3.07 23 1.419 0.164 0.570 rizontal 336050 1018548 H LAM 0.600 3.07 23 1.392 0.160 0.572 +H Total 1017465 3109563 V+H LAM 0.916 3.06 23 1.410 0.163 0.571

# izontal/Vertical line anisotropy

Ratio N.lines N.points Measure Rate Mean Max ENT V line measures -0.345 NA LAM -0.345 -0.00618 0 -0.00989

t\_1\_session\_7.csv

oal Measures

bbal Max.points N.points RR Singular Divergence Repetitiveness
trix 33930625 1696537 0.05 1109493 0.05 11.6

## e-based Measures

Lines N.lines N.points Measure Rate Mean Max. ENT ENT\_rel CoV Diagonal 242613 587044 DET 0.346 2.42 20 0.854 0.0985 0.363 Vertical 1436114 5589229 V LAM 3.294 3.89 78 1.792 0.2067 0.944 rizontal 341627 1234919 H LAM 0.728 3.89 78 1.674 0.1930 0.891 +H Total 1777741 6824148 V+H LAM 2.011 3.84 78 1.770 0.2042 0.936

# izontal/Vertical line anisotropy

Ratio N.lines N.points Measure Rate Mean Max ENT  $\emph{I}$  line measures -0.638 NA LAM -0.638 -0.0369 0 -0.0343