point_2_session_2.csv

Global Measures

Global Max.points N.points RR Singular Divergence Repetitiveness 1 Matrix 33930625 1696535 0.05 954984 0.0417 12.7

Line-based Measures

Lines N.lines N.points Measure Rate Mean Max. ENT_rel CoV Diagonal 259608 741551 DET 0.437 2.86 24 1.23 0.142 0.63 Vertical 1761336 8090656 V LAM 4.769 4.59 128 2.03 0.234 1.18 Horizontal 312151 1362080 H LAM 0.803 4.59 128 1.95 0.225 1.19 V+H Total 2073487 9452736 V+H LAM 2.786 4.56 128 2.02 0.233 1.19

Horizontal/Vertical line anisotropy

Ratio N.lines N.points Measure Rate Mean Max ENT 1 H/V line measures -0.712 NA LAM -0.712 -0.0257 0 -0.0211

t_2_session_3.csv

cal Measures

bbal Max.points N.points RR Singular Divergence Repetitiveness
trix 33930625 1696535 0.05 1173555 0.0909 21.8

e-based Measures

Lines N.lines N.points Measure Rate Mean Max. ENT ENT_rel CoV Diagonal 220315 522980 DET 0.308 2.37 11 0.797 0.0919 0.335 Vertical 2078515 10057085 V LAM 5.928 4.84 171 2.128 0.2454 1.113 rizontal 330107 1327432 H LAM 0.782 4.84 171 1.856 0.2141 0.993 +H Total 2408622 11384517 V+H LAM 3.355 4.73 171 2.093 0.2414 1.105

izontal/Vertical line anisotropy

Ratio N.lines N.points Measure Rate Mean Max ENT V line measures -0.767 NA LAM -0.767 -0.0923 0 -0.0683

_2_session_4.csv

al Measures

bal Max.points N.points RR Singular Divergence Repetitiveness rix 33930625 1696534 0.05 1188983 0.0625 17.2

-based Measures

Lines N.lines N.points Measure Rate Mean Max. ENT ENT_rel CoV liagonal 211152 507551 DET 0.299 2.40 16 0.839 0.0968 0.340 ertical 1769592 7451740 V LAM 4.392 4.21 74 1.938 0.2235 0.921 izontal 338084 1274964 H LAM 0.752 4.21 69 1.759 0.2029 0.869 H Total 2107676 8726704 V+H LAM 2.572 4.14 74 1.911 0.2204 0.916

zontal/Vertical line anisotropy

Ratio N.lines N.points Measure Rate Mean Max ENT line measures -0.708 NA LAM -0.708 -0.0551 -0.035 -0.0483

t_2_session_5.csv

oal Measures

bbal Max.points N.points RR Singular Divergence Repetitiveness
trix 33930625 1696534 0.05 1095251 0.0588 12.8

e-based Measures

Lines N.lines N.points Measure Rate Mean Max. ENT ENT_rel CoV Diagonal 235508 601283 DET 0.354 2.55 17 0.981 0.113 0.469 Vertical 1428168 6381030 V LAM 3.761 4.47 115 2.027 0.234 0.958 rizontal 323655 1318661 H LAM 0.777 4.47 115 1.882 0.217 0.926 +H Total 1751823 7699691 V+H LAM 2.269 4.40 115 2.001 0.231 0.954

izontal/Vertical line anisotropy

Ratio N.lines N.points Measure Rate Mean Max ENT V line measures -0.657 NA LAM -0.657 -0.0461 0 -0.0372

_2_session_7.csv

al Measures

pal Max.points N.points RR Singular Divergence Repetitiveness
rix 33930625 1696534 0.05 1049599 0.0435 14

-based Measures

Lines N.lines N.points Measure Rate Mean Max. ENT ENT_rel CoV iagonal 240967 646935 DET 0.381 2.68 23 1.10 0.127 0.563 ertical 1648091 7720751 V LAM 4.551 4.68 59 2.09 0.241 0.939 izontal 317059 1349857 H LAM 0.796 4.68 50 1.95 0.224 0.916 H Total 1965150 9070608 V+H LAM 2.673 4.62 59 2.07 0.239 0.937

zontal/Vertical line anisotropy

Ratio N.lines N.points Measure Rate Mean Max EN7 line measures -0.702 NA LAM -0.702 -0.0478 -0.0826 -0.0364