|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| The processing time is | | | | | | | | |
| Just Open | Convert to Gray | Convert to Gray + compute integral image | Open+ Convert to Gray + compute integral image | Open+ Convert to Gray + scale (0,25) +compute integral image | The previous but without showing the intermediate results | The previous but with blockproc 4x4 | The previous but with blockproc 16x16 | The previous but with blockproc 4x4  ‘Useparallel’ |
| >> BatchTest('Images')  0.727 seconds  0.472 seconds  0.187 seconds  0.329 seconds  0.493 seconds  0.269 seconds  0.214 seconds  0.253 seconds  0.239 seconds  0.233 seconds  0.183 seconds  0.424 seconds  0.419 seconds  0.427 seconds  0.452 seconds  0.236 seconds  0.396 seconds  0.222 seconds  0.183 seconds  0.014 seconds  0.324 seconds  0.293 seconds  0.345 seconds  0.337 seconds  0.011 seconds | >> BatchTest('Images')  0.040 seconds  0.027 seconds  0.039 seconds  0.026 seconds  0.026 seconds  0.061 seconds  0.027 seconds  0.027 seconds  0.026 seconds  0.045 seconds  0.058 seconds  0.027 seconds  0.028 seconds  0.027 seconds  0.028 seconds  0.027 seconds  0.028 seconds  0.027 seconds  0.049 seconds  0.006 seconds  0.068 seconds  0.118 seconds  0.070 seconds  0.139 seconds  0.004 seconds | >> BatchTest('Images')  0.191 seconds  0.166 seconds  0.123 seconds  0.126 seconds  0.134 seconds  0.125 seconds  0.126 seconds  0.122 seconds  0.127 seconds  0.158 seconds  0.153 seconds  0.176 seconds  0.148 seconds  0.155 seconds  0.130 seconds  0.154 seconds  0.130 seconds  0.148 seconds  0.122 seconds  0.017 seconds  0.330 seconds  0.333 seconds  0.471 seconds  0.566 seconds  0.025 seconds | >> BatchTest('Images')  0.927 seconds  0.610 seconds  0.416 seconds  0.336 seconds  0.588 seconds  0.359 seconds  0.322 seconds  0.366 seconds  0.412 seconds  0.328 seconds  0.400 seconds  0.581 seconds  0.587 seconds  0.623 seconds  0.532 seconds  0.317 seconds  0.571 seconds  0.393 seconds  0.351 seconds  0.030 seconds  0.709 seconds  0.650 seconds  0.681 seconds  0.659 seconds  0.022 seconds | >>  BatchTest('Images')  0.787 seconds  0.672 seconds  0.327 seconds  0.337 seconds  0.533 seconds  0.334 seconds  0.335 seconds  0.368 seconds  0.425 seconds  0.368 seconds  0.339 seconds  0.533 seconds  0.529 seconds  0.521 seconds  0.520 seconds  0.348 seconds  0.523 seconds  0.335 seconds  0.339 seconds  0.074 seconds  0.516 seconds  0.509 seconds  0.507 seconds  0.497 seconds  0.073 seconds | >> BatchTest('Images')  0.704 seconds  0.492 seconds  0.280 seconds  0.347 seconds  0.460 seconds  0.334 seconds  0.260 seconds  0.250 seconds  0.333 seconds  0.282 seconds  0.499 seconds  0.545 seconds  0.544 seconds  0.457 seconds  0.442 seconds  0.266 seconds  0.432 seconds  0.302 seconds  0.260 seconds  0.020 seconds  0.486 seconds  0.431 seconds  0.453 seconds  0.453 seconds  0.020 seconds | >>BatchTest  ('Images',[4 4])  2.206 seconds  1.748 seconds  1.858 seconds  1.505 seconds  1.744 seconds  1.558 seconds  1.520 seconds  1.546 seconds  3.182 seconds  1.654 seconds  1.204 seconds  1.237 seconds  1.236 seconds  1.791 seconds  1.735 seconds  1.201 seconds  1.223 seconds  1.710 seconds  3.162 seconds  0.327 seconds  3.650 seconds  5.230 seconds  4.921 seconds  4.213 seconds  0.225 seconds | >> BatchTest('I-mages',[16 16])  0.757 seconds  0.539 seconds  0.326 seconds  0.320 seconds  0.506 seconds  0.317 seconds  0.281 seconds  0.310 seconds  0.327 seconds  0.296 seconds  0.303 seconds  0.505 seconds  0.512 seconds  0.500 seconds  0.509 seconds  0.282 seconds  0.490 seconds  0.311 seconds  0.271 seconds  0.029 seconds  0.541 seconds  0.527 seconds  0.522 seconds  0.538 seconds  0.021 seconds | >> BatchTest ('Images',[4 4])  2.379 seconds  1.750 seconds  1.540 seconds  1.504 seconds  2.295 seconds  1.580 seconds  1.027 seconds  1.071 seconds  1.099 seconds  1.050 seconds  1.133 seconds  1.325 seconds  1.263 seconds  1.232 seconds  1.281 seconds  1.798 seconds  2.676 seconds  1.516 seconds  1.036 seconds  0.109 seconds  2.458 seconds  2.672 seconds  2.458 seconds  2.513 seconds  0.080 seconds |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |