

LERoSI Module Unit Tests - 2018/02/13

FILE: LERoSI Module Unit Tests

NAME: test/results/20180213-16.40.38.test.txt

DATE: 2018/02/13

TIME: 16:40:46

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[Suite] LERoSI Unit Tests

[OK] iio_core load test reference image (PNG)

[OK] IIO obtained test image

[OK] Backend extent equality

[OK] Backend extent identity

[OK] iio_core save BMP

[OK] iio_core save PNG

[OK] iio_core save JPEG

[OK] iio_core save JPEG quality parameter coverage

[OK] iio_core save HDR

[OK] iio_core load BMP

[OK] iio_core load PNG

[OK] iio_core load JPEG

[OK] iio_core load JPEG quality parameter coverage

[OK] iio_core load HDR

Saved BMP size is 153.89KB

[OK] iio_core encode and decode BMP in-memory

Saved PNG size is 30.132KB

[OK] iio_core encode and decode PNG in-memory

Saved JPEG size is 18.545KB

[OK] iio_core encode and decode JPEG in-memory

Saved HDR size is 39.581KB

[OK] iio_core encode and decode HDR in-memory

test_all.nim(187, 43): Check failed: plnrpic.backend_data_shape[1 .. 2] == testpic.backend_data_shape[0 .. 1]

test_all.nim(189, 44): Check failed: plnrpic.slice_channel_planar(i) == testpic.slice_channel_interleaved(i)

plnrpic.slice_channel_planar(i) was (d: ...)

testpic.slice_channel_interleaved(i) was (d: ...)

test_all.nim(189, 44): Check failed: plnrpic.slice_channel_planar(i) == testpic.slice_channel_interleaved(i)

plnrpic.slice_channel_planar(i) was (d: ...)

testpic.slice_channel_interleaved(i) was (d: ...)

test_all.nim(189, 44): Check failed: plnrpic.slice_channel_planar(i) == testpic.slice_channel_interleaved(i)

plnrpic.slice_channel_planar(i) was (d: ...)

testpic.slice_channel_interleaved(i) was (d: ...)

test_all.nim(189, 44): Check failed: plnrpic.slice_channel_planar(i) == testpic.slice_channel_interleaved(i)

plnrpic.slice_channel_planar(i) was (d: ...)

testpic.slice_channel_interleaved(i) was (d: ...)

test_all.nim(192, 21): Check failed: backend_cmp(ilvdpic, testpic)

[FAILED] backend rotate storage order correctness

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END OF FILE LERoSI Module Unit Tests