

## LERoSI Module Unit Tests - 2018/02/06

FILE: LERoSI Module Unit Tests

NAME: test/results/20180206-10.15.39.test.txt

DATE: 2018/02/06

TIME: 10:17:51

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### [Suite] LERoSI Unit Tests

[OK] IIO load test reference image (PNG) core implementation  
[OK] IIO obtained test image  
[OK] Tensor shape equality  
[OK] Tensor image extent equality  
[OK] IIO save BMP core implementation  
[OK] IIO save PNG core implementation  
[OK] IIO save JPEG core implementation  
[OK] IIO save JPEG(quality=100) core implementation  
[OK] IIO save JPEG(quality=99) core implementation  
[OK] IIO save JPEG(quality=98) core implementation  
[OK] IIO save JPEG(quality=97) core implementation  
[OK] IIO save JPEG(quality=96) core implementation  
[OK] IIO save JPEG(quality=95) core implementation  
[OK] IIO save JPEG(quality=94) core implementation  
[OK] IIO save JPEG(quality=93) core implementation  
[OK] IIO save JPEG(quality=92) core implementation  
[OK] IIO save JPEG(quality=91) core implementation  
[OK] IIO save JPEG(quality=90) core implementation  
[OK] IIO save JPEG(quality=89) core implementation  
[OK] IIO save JPEG(quality=88) core implementation  
[OK] IIO save JPEG(quality=87) core implementation  
[OK] IIO save JPEG(quality=86) core implementation  
[OK] IIO save JPEG(quality=85) core implementation  
[OK] IIO save JPEG(quality=84) core implementation  
[OK] IIO save JPEG(quality=83) core implementation  
[OK] IIO save JPEG(quality=82) core implementation  
[OK] IIO save JPEG(quality=81) core implementation  
[OK] IIO save JPEG(quality=80) core implementation  
[OK] IIO save JPEG(quality=79) core implementation  
[OK] IIO save JPEG(quality=78) core implementation  
[OK] IIO save JPEG(quality=77) core implementation  
[OK] IIO save JPEG(quality=76) core implementation  
[OK] IIO save JPEG(quality=75) core implementation  
[OK] IIO save JPEG(quality=74) core implementation  
[OK] IIO save JPEG(quality=73) core implementation  
[OK] IIO save JPEG(quality=72) core implementation  
[OK] IIO save JPEG(quality=71) core implementation  
[OK] IIO save JPEG(quality=70) core implementation  
[OK] IIO save JPEG(quality=69) core implementation  
[OK] IIO save JPEG(quality=68) core implementation  
[OK] IIO save JPEG(quality=67) core implementation  
[OK] IIO save JPEG(quality=66) core implementation  
[OK] IIO save JPEG(quality=65) core implementation  
[OK] IIO save JPEG(quality=64) core implementation  
[OK] IIO save JPEG(quality=63) core implementation  
[OK] IIO save JPEG(quality=62) core implementation  
[OK] IIO save JPEG(quality=61) core implementation  
[OK] IIO save JPEG(quality=60) core implementation  
[OK] IIO save JPEG(quality=59) core implementation  
[OK] IIO save JPEG(quality=58) core implementation  
[OK] IIO save JPEG(quality=57) core implementation  
[OK] IIO save JPEG(quality=56) core implementation  
[OK] IIO save JPEG(quality=55) core implementation  
[OK] IIO save JPEG(quality=54) core implementation  
[OK] IIO save JPEG(quality=53) core implementation  
[OK] IIO save JPEG(quality=52) core implementation

**LERoSI Module Unit Tests - 2018/02/06**

[illegible]

## LERoSI Module Unit Tests - 2018/02/06

```
[OK] IIO load JPEG(quality=72) core implementation
[OK] IIO load JPEG(quality=71) core implementation
[OK] IIO load JPEG(quality=70) core implementation
[OK] IIO load JPEG(quality=69) core implementation
[OK] IIO load JPEG(quality=68) core implementation
[OK] IIO load JPEG(quality=67) core implementation
[OK] IIO load JPEG(quality=66) core implementation
[OK] IIO load JPEG(quality=65) core implementation
[OK] IIO load JPEG(quality=64) core implementation
[OK] IIO load JPEG(quality=63) core implementation
[OK] IIO load JPEG(quality=62) core implementation
[OK] IIO load JPEG(quality=61) core implementation
[OK] IIO load JPEG(quality=60) core implementation
[OK] IIO load JPEG(quality=59) core implementation
[OK] IIO load JPEG(quality=58) core implementation
[OK] IIO load JPEG(quality=57) core implementation
[OK] IIO load JPEG(quality=56) core implementation
[OK] IIO load JPEG(quality=55) core implementation
[OK] IIO load JPEG(quality=54) core implementation
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[OK] IIO load JPEG(quality=52) core implementation
[OK] IIO load JPEG(quality=51) core implementation
[OK] IIO load JPEG(quality=50) core implementation
[OK] IIO load JPEG(quality=49) core implementation
[OK] IIO load JPEG(quality=48) core implementation
[OK] IIO load JPEG(quality=47) core implementation
[OK] IIO load JPEG(quality=46) core implementation
[OK] IIO load JPEG(quality=45) core implementation
[OK] IIO load JPEG(quality=44) core implementation
[OK] IIO load JPEG(quality=43) core implementation
[OK] IIO load JPEG(quality=42) core implementation
[OK] IIO load JPEG(quality=41) core implementation
[OK] IIO load JPEG(quality=40) core implementation
[OK] IIO load JPEG(quality=39) core implementation
[OK] IIO load JPEG(quality=38) core implementation
[OK] IIO load JPEG(quality=37) core implementation
[OK] IIO load JPEG(quality=36) core implementation
[OK] IIO load JPEG(quality=35) core implementation
[OK] IIO load JPEG(quality=34) core implementation
[OK] IIO load JPEG(quality=33) core implementation
[OK] IIO load JPEG(quality=32) core implementation
[OK] IIO load JPEG(quality=31) core implementation
[OK] IIO load JPEG(quality=30) core implementation
[OK] IIO load JPEG(quality=29) core implementation
[OK] IIO load JPEG(quality=28) core implementation
[OK] IIO load JPEG(quality=27) core implementation
[OK] IIO load JPEG(quality=26) core implementation
[OK] IIO load JPEG(quality=25) core implementation
[OK] IIO load JPEG(quality=24) core implementation
[OK] IIO load JPEG(quality=23) core implementation
[OK] IIO load JPEG(quality=22) core implementation
[OK] IIO load JPEG(quality=21) core implementation
[OK] IIO load HDR core implementation
Saved BMP size is 153.888671875KB
[OK] IIO encode/decode BMP in-memory core implementation
Saved PNG size is 30.1318359375KB
[OK] IIO encode/decode PNG in-memory core implementation
Saved JPEG size is 18.544921875KB
[OK] IIO encode/decode JPEG in-memory core implementation
Saved HDR size is 39.5810546875KB
[OK] IIO encode/decode HDR in-memory core implementation
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END OF FILE LERoSI Module Unit Tests
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