filter...

coverage.py v7.2.2, created at 2023-05-13 12:01 -0400

| coverage.py v7.2.2, created at 2023-05-13 | | | | |
|---|---|---|--|--|
| | | missing | excluded | coverage |
| pygeodesy/albass py | 181 422 | 159 12 | 8 23 | 12% 97% |
| <pre>pygeodesy/albers.py pygeodesy/azimuthal.py</pre> | 312 | 5 | 55 | 97% |
| pygeodesy/basics.py | 193 | 18 | 77 | 91% |
| pygeodesy/booleans.py | 981 | 60 | 118 | 94% |
| pygeodesy/cartesianBase.py | 202 | 11 | 20 | 95% |
| pygeodesy/clipy.py | 317 | 14 | 18 | 96% |
| pygeodesy/constants.py | 173 | 0 | 58 | 100% |
| pygeodesy/css.py | 235 | 5 | 11 | 98% |
| pygeodesy/datums.py | 185 | 5 | 15 | 97% |
| <pre>pygeodesy/deprecated/initpy</pre> | 120 | 6 | 176 | 95% |
| <pre>pygeodesy/deprecated/bases.py</pre> | 6 | 0 | 0 | 100% |
| pygeodesy/deprecated/datum.py | 6 | 0 | 0 | 100% |
| <pre>pygeodesy/deprecated/nvector.py</pre> | 8 | 0 | 3 | 100% |
| pygeodesy/dms.py | 283 | 13 | 33 | 95% |
| pygeodesy/ecef.py | 448 | 23 | 46 | 95% |
| pygeodesy/elevations.py | 70 | 14 | 35 | 80% |
| pygeodesy/ellipsoidalBase.py | 293 | 16 | 40 | 95% |
| pygeodesy/ellipsoidalBaseDI.py | 314 | 22 | 23 | 93% |
| pygeodesy/ellipsoidalExact.py | 40 | 0 | 1 | 100% |
| pygeodesy/ellipsoidalGeodSolve.py | 40 | 0 | 1 | 100% |
| pygeodesy/ellipsoidalKarney.py | 42 | 0 | 4 | 100% |
| pygeodesy/ellipsoidalNvector.py | 130 | 4 | 4 | 97% |
| pygeodesy/ellipsoidalVincenty.py | 175 | 2 | 11 | 99% |
| pygeodesy/ellipsoids.py | 702 | 20 | 73 | 97% |
| pygeodesy/ensg.py | 453 | 4 | 80 | 99% |
| pygeodesy/epsg.py | 101 | 10 | 7 | 98% |
| pygeodesy/errors.py | 264 | 19 | 48 | 93% |
| <pre>pygeodesy/etm.py pygeodesy/fmath.py</pre> | 401 267 | 12 19 | 83 72 | 97% 93% |
| | 409 | 19 | 23 | 93% |
| <pre>pygeodesy/formy.py pygeodesy/frechet.py</pre> | 213 | 12 | 70 | 99% |
| pygeodesy/frechet.py pygeodesy/fstats.py | 303 | 4 | 24 | 94% |
| pygeodesy/fstats.py pygeodesy/fsums.py | 698 | 37 | 113 | 95% |
| pygeodesy/radms.py pygeodesy/gars.py | 143 | 4 | 113 | 97% |
| pygeodesy/geodesicw.py | 132 | 8 | 7 | 94% |
| pygeodesy/geodesicx/_C4_24.py | 5 | 0 | 0 | 100% |
| pygeodesy/geodesicx/_C4_27.py | 5 | 0 | 0 | 100% |
| pygeodesy/geodesicx/_C4_30.py | 5 | 0 | 0 | 100% |
| pygeodesy/geodesicx/initpy | 7 | 0 | 0 | 100% |
| pygeodesy/geodesicx/gx.py | 501 | 33 | 30 | 93% |
| pygeodesy/geodesicx/gxarea.py | 213 | 10 | 29 | 95% |
| pygeodesy/geodesicx/gxbases.py | 40 | 1 | 1 | 98% |
| pygeodesy/geodesicx/gxline.py | 236 | 7 | 26 | 97% |
| pygeodesy/geodsolve.py | 78 | 5 | 22 | 94% |
| pygeodesy/geohash.py | 283 | 11 | 20 | 96% |
| pygeodesy/geoids.py | 664 | 28 | 104 | 96% |
| pygeodesy/hausdorff.py | 239 | 13 | 59 | 95% |
| pygeodesy/heights.py | 312 | 15 | 93 | 95% |
| pygeodesy/interns.py | 431 | 52 | 20 | 88% |
| pygeodesy/iters.py | 203 | 7 | 25 | 97% |
| pygeodesy/karney.py | 253 | 14 | 59 | 94% |
| pygeodesy/ktm.py | 215 | 5 | 40 | 98% |
| pygeodesy/latlonBase.py | 430 | 30 | 50 | 93% |
| pygeodesy/lazily.py | 150 | 15 | 75 | 90% |
| pygeodesy/lcc.py | 281 | 11 | 13 | 96% |
| pygeodesy/ltp.py | 406 | 14 | 33 | 97% |
| pygeodesy/ltpTuples.py | 493 | 31 | 44 | 94% |
| pygeodesy/mgrs.py | 264 | 2 | 52 | 99% |
| pygeodesy/named.py | 431 | 17 | 111 | 96% |
| pygeodesy/namedTuples.py | 206 | 4 | 1 | 98% |
| pygeodesy/osgr.py | 242 | 10 | 23 | 96% |
| pygeodesy/points py | 303 618 | 9 57 | 65 96 | 97% 91% |
| pygeodesy/props py | 202 | 57 4 | 96 59 | 91% |
| <pre>pygeodesy/props.py pygeodesy/resections.py</pre> | 313 | 4 | 61 | 98% |
| pygeodesy/resections.py pygeodesy/rhumbsolve.py | 86 | 1 | 28 | 99% |
| pygeodesy/rhumbx.py | 458 | 12 | 43 | 99% |
| | | | 73 | 99% |
| pygeogesv/simnlitv.nv | 227 | | 1 | |
| <pre>pygeodesy/simplify.py pygeodesy/solveBase.py</pre> | 227 204 | 2 | 31 | |
| pygeodesy/solveBase.py | 227 204 214 | | 4 31 9 | 95% 91% |
| <pre>pygeodesy/solveBase.py pygeodesy/sphericalBase.py</pre> | 204 | 2 10 | 31 | 95% |
| pygeodesy/solveBase.py | 204 214 | 2 10 19 | 31 9 | 95% 91% |
| <pre>pygeodesy/solveBase.py pygeodesy/sphericalBase.py pygeodesy/sphericalNvector.py</pre> | 204 214 321 | 2 10 19 26 | 31 9 23 | 95% 91% 92% |
| <pre>pygeodesy/solveBase.py pygeodesy/sphericalBase.py pygeodesy/sphericalNvector.py pygeodesy/sphericalTrigonometry.py</pre> | 204 214 321 393 | 2 10 19 26 24 | 31 9 23 50 | 95% 91% 92% 94% |
| <pre>pygeodesy/solveBase.py pygeodesy/sphericalBase.py pygeodesy/sphericalNvector.py pygeodesy/sphericalTrigonometry.py pygeodesy/streprs.py</pre> | 204 214 321 393 268 | 2 10 19 26 24 13 | 31 9 23 50 19 | 95% 91% 92% 94% 95% |
| <pre>pygeodesy/solveBase.py pygeodesy/sphericalBase.py pygeodesy/sphericalNvector.py pygeodesy/sphericalTrigonometry.py pygeodesy/streprs.py pygeodesy/trf.py</pre> | 204 214 321 393 268 177 | 2 10 19 26 24 13 | 31 9 23 50 19 26 | 95% 91% 92% 94% 95% 97% |
| <pre>pygeodesy/solveBase.py pygeodesy/sphericalBase.py pygeodesy/sphericalNvector.py pygeodesy/sphericalTrigonometry.py pygeodesy/streprs.py pygeodesy/trf.py pygeodesy/triaxials.py</pre> | 204 214 321 393 268 177 553 | 2 10 19 26 24 13 5 | 31 9 23 50 19 26 40 | 95% 91% 92% 94% 95% 97% 96% |
| <pre>pygeodesy/solveBase.py pygeodesy/sphericalBase.py pygeodesy/sphericalNvector.py pygeodesy/sphericalTrigonometry.py pygeodesy/streprs.py pygeodesy/trf.py pygeodesy/triaxials.py pygeodesy/units.py</pre> | 204 214 321 393 268 177 553 297 | 2 10 19 26 24 13 5 21 | 31 9 23 50 19 26 40 | 95% 91% 92% 94% 95% 97% 96% 94% |
| <pre>pygeodesy/solveBase.py pygeodesy/sphericalBase.py pygeodesy/sphericalNvector.py pygeodesy/sphericalTrigonometry.py pygeodesy/streprs.py pygeodesy/trf.py pygeodesy/triaxials.py pygeodesy/units.py pygeodesy/unitsBase.py</pre> | 204 214 321 393 268 177 553 297 101 | 2 10 19 26 24 13 5 21 18 | 31 9 23 50 19 26 40 18 | 95% 91% 92% 94% 95% 97% 96% 94% |
| <pre>pygeodesy/solveBase.py pygeodesy/sphericalBase.py pygeodesy/sphericalNvector.py pygeodesy/sphericalTrigonometry.py pygeodesy/streprs.py pygeodesy/trf.py pygeodesy/triaxials.py pygeodesy/units.py pygeodesy/unitsBase.py pygeodesy/ups.py pygeodesy/utily.py pygeodesy/utm.py</pre> | 204 214 321 393 268 177 553 297 101 166 319 266 | 2 10 19 26 24 13 5 21 18 1 5 32 | 31 9 23 50 19 26 40 18 6 9 14 | 95% 91% 92% 94% 95% 97% 96% 94% 99% 97% |
| <pre>pygeodesy/solveBase.py pygeodesy/sphericalBase.py pygeodesy/sphericalNvector.py pygeodesy/sphericalTrigonometry.py pygeodesy/streprs.py pygeodesy/tri.py pygeodesy/triaxials.py pygeodesy/units.py pygeodesy/unitsBase.py pygeodesy/ups.py pygeodesy/utily.py pygeodesy/utm.py pygeodesy/utm.py pygeodesy/utmups.py</pre> | 204 214 321 393 268 177 553 297 101 166 319 266 87 | 2 10 19 26 24 13 5 21 18 1 5 32 8 2 | 31 9 23 50 19 26 40 18 6 9 14 20 | 95% 91% 92% 94% 95% 97% 96% 94% 99% 97% 90% 97% |
| pygeodesy/solveBase.py pygeodesy/sphericalBase.py pygeodesy/sphericalNvector.py pygeodesy/sphericalTrigonometry.py pygeodesy/streprs.py pygeodesy/triaxials.py pygeodesy/units.py pygeodesy/unitsBase.py pygeodesy/ups.py pygeodesy/utily.py pygeodesy/utm.py pygeodesy/utmups.py pygeodesy/utmupsBase.py | 204 214 321 393 268 177 553 297 101 166 319 266 87 238 | 2 10 19 26 24 13 5 21 18 1 5 32 8 2 | 31 9 23 50 19 26 40 18 6 9 14 20 13 21 | 95% 91% 92% 94% 95% 96% 94% 99% 97% 90% 97% 98% |
| <pre>pygeodesy/solveBase.py pygeodesy/sphericalBase.py pygeodesy/sphericalNvector.py pygeodesy/sphericalTrigonometry.py pygeodesy/streprs.py pygeodesy/tri.py pygeodesy/triaxials.py pygeodesy/units.py pygeodesy/unitsBase.py pygeodesy/units.py pygeodesy/utily.py pygeodesy/utily.py pygeodesy/utmups.py pygeodesy/utmups.py pygeodesy/utmupsBase.py pygeodesy/utmupsBase.py pygeodesy/vector2d.py</pre> | 204 214 321 393 268 177 553 297 101 166 319 266 87 238 320 | 2 10 19 26 24 13 5 21 18 1 5 32 8 2 7 | 31 9 23 50 19 26 40 18 6 9 14 20 13 21 | 95% 91% 92% 94% 95% 97% 96% 99% 97% 98% 97% 98% |
| <pre>pygeodesy/solveBase.py pygeodesy/sphericalBase.py pygeodesy/sphericalNvector.py pygeodesy/sphericalTrigonometry.py pygeodesy/streprs.py pygeodesy/tri.py pygeodesy/triaxials.py pygeodesy/units.py pygeodesy/unitsBase.py pygeodesy/ups.py pygeodesy/utily.py pygeodesy/utm.py pygeodesy/utmups.py pygeodesy/utmupsBase.py pygeodesy/utmupsBase.py pygeodesy/vector2d.py pygeodesy/vector3d.py</pre> | 204 214 321 393 268 177 553 297 101 166 319 266 87 238 320 235 | 2 10 19 26 24 13 5 21 18 1 5 32 8 2 7 7 | 31 9 23 50 19 26 40 18 6 9 14 20 13 21 24 | 95% 918 928 948 958 978 968 948 998 978 988 978 988 |
| pygeodesy/solveBase.py pygeodesy/sphericalBase.py pygeodesy/sphericalNvector.py pygeodesy/sphericalTrigonometry.py pygeodesy/streprs.py pygeodesy/tri.py pygeodesy/triaxials.py pygeodesy/units.py pygeodesy/unitsBase.py pygeodesy/ups.py pygeodesy/utm.py pygeodesy/utm.py pygeodesy/utmups.py pygeodesy/utmupsBase.py pygeodesy/vector2d.py pygeodesy/vector3dBase.py | 204 214 321 393 268 177 553 297 101 166 319 266 87 238 320 235 274 | 2 10 19 26 24 13 5 21 18 1 5 32 8 2 7 7 | 31 9 23 50 19 26 40 18 6 9 14 20 13 21 24 43 100 | 95% 918 928 948 958 978 968 948 998 978 988 978 988 978 988 |
| pygeodesy/solveBase.py pygeodesy/sphericalBase.py pygeodesy/sphericalNvector.py pygeodesy/sphericalTrigonometry.py pygeodesy/streprs.py pygeodesy/tri.py pygeodesy/triaxials.py pygeodesy/units.py pygeodesy/unitsBase.py pygeodesy/utily.py pygeodesy/utm.py pygeodesy/utm.py pygeodesy/utmups.py pygeodesy/utmupsBase.py pygeodesy/vector2d.py pygeodesy/vector3dBase.py pygeodesy/vector3dBase.py pygeodesy/webmercator.py | 204 214 321 393 268 177 553 297 101 166 319 266 87 238 320 235 274 118 | 2 10 19 26 24 13 5 21 18 1 5 32 8 2 7 7 9 11 | 31 9 23 50 19 26 40 18 6 9 14 20 13 21 24 43 100 | 95% 91% 92% 94% 95% 97% 96% 99% 97% 98% 97% 98% 96% 98% |
| pygeodesy/solveBase.py pygeodesy/sphericalBase.py pygeodesy/sphericalNvector.py pygeodesy/sphericalTrigonometry.py pygeodesy/streprs.py pygeodesy/tri.py pygeodesy/triaxials.py pygeodesy/units.py pygeodesy/unitsBase.py pygeodesy/ups.py pygeodesy/utm.py pygeodesy/utm.py pygeodesy/utmups.py pygeodesy/utmupsBase.py pygeodesy/vector2d.py pygeodesy/vector3dBase.py | 204 214 321 393 268 177 553 297 101 166 319 266 87 238 320 235 274 | 2 10 19 26 24 13 5 21 18 1 5 32 8 2 7 7 | 31 9 23 50 19 26 40 18 6 9 14 20 13 21 24 43 100 | 95% 918 928 948 958 978 968 948 998 978 988 978 988 978 988 |