

testcoverage (PyGeodesy 20.2.3 Python 3.7.6 64bit coverage 4.5.4 geographiclib 1.50
numpy 1.17.2 scipy 1.3.1 macOS 10.13.6 isLazy 1): 91%



Module ↓	statements	missing	excluded	coverage
pygeodesy/__init__.py	107	3	3	97%
pygeodesy/bases.py	6	0	0	100%
pygeodesy/cartesianBase.py	102	9	4	91%
pygeodesy/clipy.py	198	12	8	94%
pygeodesy/css.py	177	19	4	89%
pygeodesy/datum.py	405	34	24	92%
pygeodesy/deprecated.py	77	0	0	100%
pygeodesy/dms.py	201	17	12	92%
pygeodesy/ecef.py	298	21	9	93%
pygeodesy/elevations.py	72	7	19	90%
pygeodesy/ellipsoidalBase.py	189	12	3	94%
pygeodesy/ellipsoidalKarney.py	88	3	2	97%
pygeodesy/ellipsoidalNvector.py	158	17	0	89%
pygeodesy/ellipsoidalVincenty.py	151	3	5	98%
pygeodesy/elliptic.py	335	34	20	90%
pygeodesy/epsg.py	92	4	5	96%
pygeodesy/etm.py	370	72	6	81%
pygeodesy/fmath.py	370	54	33	85%
pygeodesy/formy.py	109	8	5	93%
pygeodesy/frechet.py	171	15	8	91%
pygeodesy/gars.py	158	8	10	95%
pygeodesy/geohash.py	240	10	12	96%
pygeodesy/geoids.py	633	60	68	91%
pygeodesy/hausdorff.py	184	18	6	90%
pygeodesy/heights.py	286	25	31	91%
pygeodesy/latlonBase.py	197	20	2	90%
pygeodesy/lazily.py	109	8	11	93%
pygeodesy/lcc.py	211	20	7	91%
pygeodesy/mgrs.py	114	12	5	89%
pygeodesy/named.py	345	51	36	85%
pygeodesy/nvector.py	5	0	0	100%
pygeodesy/nvectorBase.py	100	14	1	86%
pygeodesy/osgr.py	177	8	8	95%
pygeodesy/points.py	475	50	23	89%
pygeodesy/simplify.py	220	19	3	91%
pygeodesy/sphericalBase.py	103	7	3	93%
pygeodesy/sphericalNvector.py	298	19	4	94%
pygeodesy/sphericalTrigonometry.py	275	26	10	91%
pygeodesy/trf.py	76	6	11	92%
pygeodesy/ups.py	174	19	9	89%
pygeodesy/utily.py	205	7	12	97%
pygeodesy/utm.py	255	8	15	97%
Total	9264	833	493	91%

<i>Module ↓</i>	<i>statements</i>	<i>missing</i>	<i>excluded</i>	<i>coverage</i>
pygeodesy/utmups.py	100	10	4	90%
pygeodesy/utmupsBase.py	127	6	4	95%
pygeodesy/vector3d.py	210	19	8	91%
pygeodesy/webmercator.py	97	7	7	93%
pygeodesy/wgrs.py	214	32	13	85%
Total	9264	833	493	91%

coverage.py v4.5.4, created at 2020-02-03 10:31