\*\*\*\*\* filter... coverage.py v7.2.2, created at 2023-05-23 13:29 -0400

	13-23 13.29 -0400	,		
Module	statements	missing	excluded	coverage
pygeodesy/initpy	181	159	8	12%
pygeodesy/albers.py	422	12	23	97%
pygeodesy/azimuthal.py	312	5	55	98%
pygeodesy/basics.py	193	18	77	91%
	981	60	118	94%
pygeodesy/booleans.py				
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	432	19	46	96%
	70		35	
pygeodesy/elevations.py		14		80%
pygeodesy/ellipsoidalBase.py	293	16	40	95%
pygeodesy/ellipsoidalBaseDI.py	314	22	23	93%
<pre>pygeodesy/ellipsoidalExact.py</pre>	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/elliptic.py	453	4	80	99%
pygeodesy/epsg.py	101	2	7	98%
pygeodesy/errors.py	264	19	48	93%
pygeodesy/etm.py	401	12	83	97%
pygeodesy/fmath.py	265	19	74	93%
pygeodesy/formy.py	409	6	23	99%
pygeodesy/frechet.py	213	12	70	94%
pygeodesy/fstats.py	303	4	24	99%
	700			
pygeodesy/fsums.py		37	112	95%
pygeodesy/gars.py	143	4	11	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%
	7			
pygeodesy/geodesicx/initpy		0	0	100%
pygeodesy/geodesicx/gx.py	501	33	30	93%
pygeodesy/geodesicx/gxarea.py	213	10	29	95%
<pre>pygeodesy/geodesicx/gxbases.py</pre>	40	1	1	98%
pygeodesy/geodesicx/gxline.py	236	7	26	97%
pygeodesy/geodsolve.py	78	5	22	94%
	283	11	20	
pygeodesy/geohash.py				96%
pygeodesy/geoids.py	664	28	104	96%
pygeodesy/hausdorff.py	239	13	59	95%
pygeodesy/heights.py	312	15	96	95%
pygeodesy/interns.py	431	52	20	88%
pygeodesy/iters.py	203	7	25	97%
			59	
pygeodesy/karney.py	253	14		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	408	15	33	96%
				300
pygeodesy/ltpTuples.py	493	21	11	0.40
pygeodesy/mgrs.py		31	44	94%
	264	2	52	99%
pygeodesy/named.py	431			
<pre>pygeodesy/named.py pygeodesy/namedTuples.py</pre>		2	52	99%
	431	2 17	52 111	99% 96%
<pre>pygeodesy/namedTuples.py pygeodesy/nvectorBase.py</pre>	431 206 242	2 17 4 10	52 111 1 23	99% 96% 98%
<pre>pygeodesy/namedTuples.py pygeodesy/nvectorBase.py pygeodesy/osgr.py</pre>	431 206 242 303	2 17 4 10 9	52 111 1 23 65	99% 96% 98% 96% 97%
<pre>pygeodesy/namedTuples.py pygeodesy/nvectorBase.py pygeodesy/osgr.py pygeodesy/points.py</pre>	431 206 242 303 618	2 17 4 10 9 57	52 111 1 23 65 96	99% 96% 98% 96% 97% 91%
<pre>pygeodesy/namedTuples.py pygeodesy/nvectorBase.py pygeodesy/osgr.py pygeodesy/points.py pygeodesy/props.py</pre>	431 206 242 303 618 202	2 17 4 10 9 57 4	52 111 1 23 65 96 59	99% 96% 98% 96% 97% 91%
<pre>pygeodesy/namedTuples.py pygeodesy/nvectorBase.py pygeodesy/osgr.py pygeodesy/points.py pygeodesy/props.py pygeodesy/resections.py</pre>	431 206 242 303 618 202 313	2 17 4 10 9 57 4	52 111 1 23 65 96 59 61	99% 96% 98% 96% 97% 91% 98%
<pre>pygeodesy/namedTuples.py pygeodesy/nvectorBase.py pygeodesy/osgr.py pygeodesy/points.py pygeodesy/props.py</pre>	431 206 242 303 618 202	2 17 4 10 9 57 4	52 111 1 23 65 96 59	99% 96% 98% 96% 97% 91%
<pre>pygeodesy/namedTuples.py pygeodesy/nvectorBase.py pygeodesy/osgr.py pygeodesy/points.py pygeodesy/props.py pygeodesy/resections.py</pre>	431 206 242 303 618 202 313	2 17 4 10 9 57 4	52 111 1 23 65 96 59 61	99% 96% 98% 96% 97% 91% 98%
<pre>pygeodesy/namedTuples.py pygeodesy/nvectorBase.py pygeodesy/osgr.py pygeodesy/points.py pygeodesy/props.py pygeodesy/resections.py pygeodesy/rhumbsolve.py pygeodesy/rhumbx.py</pre>	431 206 242 303 618 202 313 86	2 17 4 10 9 57 4 4	52 111 1 23 65 96 59 61 28	99% 96% 98% 96% 97% 91% 98% 99%
<pre>pygeodesy/namedTuples.py pygeodesy/nvectorBase.py pygeodesy/osgr.py pygeodesy/points.py pygeodesy/props.py pygeodesy/resections.py pygeodesy/rhumbsolve.py pygeodesy/rhumbx.py pygeodesy/simplify.py</pre>	431 206 242 303 618 202 313 86 458 227	2 17 4 10 9 57 4 4 1 12	52 111 1 23 65 96 59 61 28 43	99% 96% 98% 96% 97% 91% 98% 99% 97%
<pre>pygeodesy/namedTuples.py pygeodesy/nvectorBase.py pygeodesy/osgr.py pygeodesy/points.py pygeodesy/props.py pygeodesy/resections.py pygeodesy/rhumbsolve.py pygeodesy/rhumbx.py pygeodesy/simplify.py pygeodesy/solveBase.py</pre>	431 206 242 303 618 202 313 86 458 227 204	2 17 4 10 9 57 4 4 1 12 2	52 111 1 23 65 96 59 61 28 43 4	99% 96% 98% 96% 97% 91% 98% 99% 97% 99%
<pre>pygeodesy/namedTuples.py pygeodesy/nvectorBase.py pygeodesy/osgr.py pygeodesy/points.py pygeodesy/props.py pygeodesy/resections.py pygeodesy/rhumbsolve.py pygeodesy/rhumbx.py pygeodesy/simplify.py pygeodesy/solveBase.py pygeodesy/sphericalBase.py</pre>	431 206 242 303 618 202 313 86 458 227 204 214	2 17 4 10 9 57 4 4 1 12 2 10	52 111 1 23 65 96 59 61 28 43 4 31	99% 96% 98% 96% 97% 91% 98% 99% 97% 99% 95%
<pre>pygeodesy/namedTuples.py pygeodesy/nvectorBase.py pygeodesy/osgr.py pygeodesy/points.py pygeodesy/props.py pygeodesy/resections.py pygeodesy/rhumbsolve.py pygeodesy/rhumbx.py pygeodesy/simplify.py pygeodesy/solveBase.py pygeodesy/sphericalBase.py pygeodesy/sphericalNvector.py</pre>	431 206 242 303 618 202 313 86 458 227 204 214	2 17 4 10 9 57 4 4 1 12 2 10 19 26	52 111 1 23 65 96 59 61 28 43 4 31 9	99% 96% 98% 96% 97% 91% 99% 99% 99% 95% 91%
<pre>pygeodesy/namedTuples.py pygeodesy/nvectorBase.py pygeodesy/osgr.py pygeodesy/points.py pygeodesy/props.py pygeodesy/resections.py pygeodesy/rhumbsolve.py pygeodesy/rhumbx.py pygeodesy/simplify.py pygeodesy/solveBase.py pygeodesy/sphericalBase.py</pre>	431 206 242 303 618 202 313 86 458 227 204 214	2 17 4 10 9 57 4 4 1 12 2 10	52 111 1 23 65 96 59 61 28 43 4 31	99% 96% 98% 96% 97% 91% 98% 99% 97% 99% 95%
<pre>pygeodesy/namedTuples.py pygeodesy/nvectorBase.py pygeodesy/osgr.py pygeodesy/points.py pygeodesy/props.py pygeodesy/resections.py pygeodesy/rhumbsolve.py pygeodesy/rhumbx.py pygeodesy/simplify.py pygeodesy/solveBase.py pygeodesy/sphericalBase.py pygeodesy/sphericalNvector.py</pre>	431 206 242 303 618 202 313 86 458 227 204 214	2 17 4 10 9 57 4 4 1 12 2 10 19 26	52 111 1 23 65 96 59 61 28 43 4 31 9	99% 96% 98% 96% 97% 91% 99% 99% 99% 95% 91%
<pre>pygeodesy/namedTuples.py pygeodesy/nvectorBase.py pygeodesy/osgr.py pygeodesy/points.py pygeodesy/props.py pygeodesy/resections.py pygeodesy/rhumbsolve.py pygeodesy/rhumbx.py pygeodesy/simplify.py pygeodesy/solveBase.py pygeodesy/sphericalBase.py pygeodesy/sphericalNvector.py pygeodesy/sphericalTrigonometry.py</pre>	431 206 242 303 618 202 313 86 458 227 204 214 321 393	2 17 4 10 9 57 4 4 1 12 2 10 19 26 24	52 111 1 23 65 96 59 61 28 43 4 31 9 23	99% 96% 98% 96% 97% 91% 98% 99% 97% 99% 95% 91% 92%
<pre>pygeodesy/namedTuples.py pygeodesy/nvectorBase.py pygeodesy/osgr.py pygeodesy/points.py pygeodesy/props.py pygeodesy/resections.py pygeodesy/rhumbsolve.py pygeodesy/rhumbx.py pygeodesy/simplify.py pygeodesy/solveBase.py pygeodesy/sphericalBase.py pygeodesy/sphericalNvector.py pygeodesy/sphericalTrigonometry.py pygeodesy/streprs.py pygeodesy/trf.py</pre>	431 206 242 303 618 202 313 86 458 227 204 214 321 393 268 177	2 17 4 10 9 57 4 4 1 12 2 10 19 26 24 14 5	52 111 1 23 65 96 59 61 28 43 4 31 9 23 50 19	99% 96% 98% 96% 97% 91% 98% 99% 99% 97% 99% 95% 91% 92% 94% 95%
<pre>pygeodesy/namedTuples.py pygeodesy/nvectorBase.py pygeodesy/osgr.py pygeodesy/points.py pygeodesy/props.py pygeodesy/resections.py pygeodesy/rhumbsolve.py pygeodesy/rhumbx.py pygeodesy/simplify.py pygeodesy/solveBase.py pygeodesy/sphericalBase.py pygeodesy/sphericalNvector.py pygeodesy/sphericalTrigonometry.py pygeodesy/streprs.py pygeodesy/trf.py pygeodesy/triaxials.py</pre>	431 206 242 303 618 202 313 86 458 227 204 214 321 393 268 177 582	2 17 4 10 9 57 4 4 1 12 2 10 19 26 24 14 5	52 111 1 23 65 96 59 61 28 43 4 31 9 23 50 19 26 40	99% 96% 98% 96% 97% 91% 98% 99% 99% 97% 99% 95% 91% 92% 94% 95%
<pre>pygeodesy/namedTuples.py pygeodesy/nvectorBase.py pygeodesy/osgr.py pygeodesy/points.py pygeodesy/rops.py pygeodesy/resections.py pygeodesy/rhumbsolve.py pygeodesy/rhumbx.py pygeodesy/simplify.py pygeodesy/solveBase.py pygeodesy/sphericalBase.py pygeodesy/sphericalNvector.py pygeodesy/sphericalTrigonometry.py pygeodesy/streprs.py pygeodesy/triaxials.py pygeodesy/units.py</pre>	431 206 242 303 618 202 313 86 458 227 204 214 321 393 268 177 582 297	2 17 4 10 9 57 4 4 1 12 2 10 19 26 24 14 5 29	52 111 1 23 65 96 59 61 28 43 4 31 9 23 50 19 26 40 18	99% 96% 98% 96% 97% 91% 98% 99% 99% 97% 99% 95% 91% 92% 94% 95% 97%
<pre>pygeodesy/namedTuples.py pygeodesy/nvectorBase.py pygeodesy/osgr.py pygeodesy/points.py pygeodesy/rops.py pygeodesy/resections.py pygeodesy/rhumbsolve.py pygeodesy/rhumbx.py pygeodesy/simplify.py pygeodesy/solveBase.py pygeodesy/sphericalBase.py pygeodesy/sphericalTrigonometry.py pygeodesy/streprs.py pygeodesy/triaxials.py pygeodesy/units.py pygeodesy/unitsBase.py</pre>	431 206 242 303 618 202 313 86 458 227 204 214 321 393 268 177 582 297	2 17 4 10 9 57 4 4 1 12 2 10 19 26 24 14 5 29 18	52 111 1 23 65 96 59 61 28 43 4 31 9 23 50 19 26 40 18	99% 96% 98% 96% 97% 91% 98% 99% 97% 99% 95% 91% 92% 94% 95% 97% 95% 94% 95%
<pre>pygeodesy/namedTuples.py pygeodesy/nvectorBase.py pygeodesy/osgr.py pygeodesy/points.py pygeodesy/rops.py pygeodesy/resections.py pygeodesy/rhumbsolve.py pygeodesy/rhumbx.py pygeodesy/simplify.py pygeodesy/solveBase.py pygeodesy/sphericalBase.py pygeodesy/sphericalNvector.py pygeodesy/sphericalTrigonometry.py pygeodesy/streprs.py pygeodesy/triaxials.py pygeodesy/units.py</pre>	431 206 242 303 618 202 313 86 458 227 204 214 321 393 268 177 582 297	2 17 4 10 9 57 4 4 1 12 2 10 19 26 24 14 5 29	52 111 1 23 65 96 59 61 28 43 4 31 9 23 50 19 26 40 18	99% 96% 98% 96% 97% 91% 98% 99% 99% 97% 99% 95% 91% 92% 94% 95% 97%
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<pre>pygeodesy/namedTuples.py pygeodesy/nvectorBase.py pygeodesy/osgr.py pygeodesy/points.py pygeodesy/props.py pygeodesy/resections.py pygeodesy/rhumbsolve.py pygeodesy/rhumbx.py pygeodesy/simplify.py pygeodesy/solveBase.py pygeodesy/sphericalBase.py pygeodesy/sphericalTrigonometry.py pygeodesy/streprs.py pygeodesy/triaxials.py pygeodesy/units.py pygeodesy/unitsBase.py pygeodesy/unitsBase.py pygeodesy/unitsBase.py pygeodesy/unitsBase.py pygeodesy/unitsBase.py pygeodesy/unitsBase.py</pre>	431 206 242 303 618 202 313 86 458 227 204 214 321 393 268 177 582 297 101 166 319 266	2 17 4 10 9 57 4 4 1 12 2 10 19 26 24 14 5 29 18 1 5 32 8	52 111 1 23 65 96 59 61 28 43 4 31 9 23 50 19 26 40 18 6	99% 96% 98% 96% 97% 91% 98% 99% 97% 99% 95% 91% 92% 94% 95% 97% 95% 94% 95% 97% 99%
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<pre>pygeodesy/namedTuples.py pygeodesy/nvectorBase.py pygeodesy/osgr.py pygeodesy/points.py pygeodesy/rops.py pygeodesy/resections.py pygeodesy/rhumbsolve.py pygeodesy/rhumbx.py pygeodesy/simplify.py pygeodesy/solveBase.py pygeodesy/sphericalBase.py pygeodesy/sphericalTrigonometry.py pygeodesy/streprs.py pygeodesy/triaxials.py pygeodesy/triaxials.py pygeodesy/unitsBase.py pygeodesy/unitsBase.py pygeodesy/unitsBase.py pygeodesy/urily.py pygeodesy/utm.py pygeodesy/utmups.py pygeodesy/utmupsBase.py pygeodesy/utmupsBase.py pygeodesy/vector2d.py pygeodesy/vector3d.py</pre>	431 206 242 303 618 202 313 86 458 227 204 214 321 393 268 177 582 297 101 166 319 266 87 238 320 235	2 17 4 10 9 57 4 1 12 2 10 19 26 24 14 5 29 18 1 5 32 8 2	52 111 1 23 65 96 59 61 28 43 4 31 9 23 50 19 26 40 18 6 9 14 20 13 21 24 43	99% 96% 98% 96% 97% 91% 98% 99% 99% 97% 95% 94% 95% 94% 95% 97% 96% 97% 98% 97% 98%
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