statistics 1.0.3.5

A Python 2.* port of 3.4 Statistics Module

A port of Python 3.4 statistics module to Python 2.*, initially done through the **3to2 tool**.

This module provides functions for calculating mathematical statistics of numeric (Real-valued) data.

Sources

Relevant links:

- This package: **https://github.com/digitalemagine/py-statistics**
- Official Python documentation: **https://docs.python.org/3/library/statistics.html**
- Original PEP 450: **http://www.python.org/dev/peps/pep-0450/**
- Original source code: **https://github.com/python/cpython/blob/master/Lib/statistics.py** (**alt**)
- Original source documentation:
  https://github.com/python/cpython/blob/master/Doc/library/statistics.rst

TODO

Make a version for Python 3.0 -> 3.2 (**http://pythonhosted.org//setuptools/python3.html**)

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