Change Log ShellSet v1.0.0 - v1.1.0

Major ShellSet v1.1.0 updates:

- 1. Added non-iterating test options
- 2. Update made to the calculation of MKL thread numbers
- 3. Apply misfit output and kill limits to seismicity correlation, which uses maximum value as best result
- 4. Printed information messages during ShellSet tests & at finish
- 5. Repeated models in grid search are skipped
- 6. Geometric mean option for model scoring
- 7. Added lateral variation option to update model input data
- 8. Added error checks for various inputs
- 9. Updates to input files
- 10. Updates to information command line arguments
- 11. Updated error handling
- 12. Raised spatial discrepancy value in OrbScore
- 13. Option to update variables between first & second iterations of Shells
- 14. Various minor efficiency improvements & bug-fixes

ShellSet v1.1.0 includes a GUI to help users correctly create/edit input files for ShellSet and a scatter plotter to visualise 1D, 2D & 3D test results.