Version 6.1, 8 July 2022 (Invincible tractor)
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+ Startup of the whole system and normative calculations have been optimized for speed

+ Quicker routine enabling overplotting datasets.

+ Several parameters of a plate can be changed simultaneously, avoiding pestering repeated redrawing.

+ New function diagramWithCircles().

+ New functions contourAll, chullAll outlining the whole dataset (analogous to the already existing contourGroups, chullGroups).

+ trendTicks() was modified, so that it can be used also in cases when only [x,y] coordinate pairs along the trend are known.

+ Many functions can be newly called in the batch mode.

+ Improvements to profiler and EarthChem interface.

+ New geotectonic/general purpose diagrams:
  - Plotting scatterplot with smoothed densities (smoothed two-dimensional histogram) after Eilers & Goeman (2004).
  - New binary geotectonic diagram ThN-NbN for basaltic rocks of Saccani (2015) based on NMORB-normalized compositions

Win-specific
+ Fixed were issues with copying results to clipboard and saving datasets on Windows

MAC-specific
+ HTML web system was malfunctioning in the Safari browser.

+ Rudimentary functionality for the Plate() function.