



- \* Display chemical phases superimposed over backscatter or secondary electron images.
- \* Select phases on the image and obtain a fully corrected quantitative result from the area specified.
- \* Ability to save and load phase masks or import masks into other software.
- \* Create 2 and 3 dimensional scatter plots and 2 dimensional rotating plots for any combination of elements to gain further insight into your sample.
- \* Pixel averaging and statistical replacement for variable kernel size can be used to reduce the noise content of a map.
- \* Edge enhancement can be used to improve the contrast of your image.
- \* Ratio maps of any single or group of intensities over any other single or group of map intensities.
- \* Easy image pseudo colouring with fast colour rotation to observe hidden details.
- \* Particle Counting.
- \* Full Quantitative maps.
- \* Context sensitive help.

and more...

