4.9

New   Redesigned and restructured user interface for improved usability

New   User-configurable particle size distribution plot

Enhanced   User-friendly customized fragmentation coloring

2.0

New   Fragment computational mode BLAST optimized for uniformly distributed particles, ranging from fines to boulders

New   Fragment computational mode RIPRAP optimized for the analysis of homogeneously distributed particles of a certain grain fraction

New   Customized color for detected fines

Enhanced   Particle detection

Enhanced   Improved data format leading to a much faster saving and opening of analysis files

Enhanced   User-defined size coloring can be saved per analysis

Enhanced   New PDF report including a colored visualization of the fragmentation analysis

Enhanced   Refactored user interface

Enhanced   General enhancements such as tool tips and an improved particle size distribution plot

1.3

New   Analytical delineation of particles from 3D images using surface analysis and image processing

New   Auditing features for particles, including splitting, merging, adding, deleting, and editing

New   Cumulative particle size distribution chart with histogram

New   Report function with export options for figures and data