

## SoilAnalyzer::SoilSettings

- + useAdaptiveContrast
- + adaptContrastKernelSize
- + adaptContrastKernelFactor
- + useBlur
- + blurKernelSize
- + typeOfObjectsSegmented
- + ignorePartialBorderParticles
- + fillHoles
- + sigmaFactor
- + thresholdOffsetValue
- and 6 more...

- + SoilSettings()
- + SaveSettings()
- + LoadSettings()
- serialize()