SoilMath::Stats< T1, T2, T3 >

+ isDiscrete
+ Data
+ bins
+ Calculated
+ Mean
+ n
+ noBins
+ Range
+ min
+ max
and 8 more...
- n_end

+ begin()
+ end()
+ WelchTest()
+ Stats()
+ operator=()
+ Stats()
+ Stats()
+ Stats()
+ Stats()
+ ~Stats()
+ BasicCalculateFloat()
+ BasicCalculateFloat()
+ BasicCalculate()
+ BasicCalculate()
+ BinCalculations()
- serialize()

< uchar, uint32_t, uint64_t >

< float, double, long double >

SoilMath::Stats< uchar, uint32_t, uint64_t >

+ isDiscrete
+ Data
+ bins
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+ Mean
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and 8 more...
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+ BasicCalculateFloat()
+ BasicCalculate()
+ BasicCalculate()
+ BinCalculations()
- serialize()

SoilMath::Stats< float, double, long double >

+ isDiscrete
+ Data
+ bins
+ Calculated
+ Mean
+ n
+ noBins
+ Range
+ min
+ max
and 8 more...
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