${\it ackleyFunctDummyCase~Passed-Global-Constr}$

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Statistics for ackleyFunctDummyCase attributes. The following is for points that **Passed-Global-Constr** the constraints:

The following are the statistics for ${\bf Param}$:

x:

• The average value for x is : -0.0008260273972602743

• Standard deviation for x is : 0.14142699266434766

• Minimum value for x is : -0.2931

• Maximum value for x is : 0.3053

y:

 \bullet The average value for y is : -0.020723287671232875

• Standard deviation for y is : 0.16338876323307872

• Minimum value for y is : -0.3137

• Maximum value for y is : 0.2861

The following are the statistics for **Attr**:

$f_{Ac}(x,y)$:

• The average value for $f_{Ac}(x,y)$ is: 1.401956104348431

 \bullet Standard deviation for $f_{Ac}(x,y)$ is : 0.6312241721057243

• Minimum value for $f_{Ac}(x,y)$ is : 0.03404671929828895

 \bullet Maximum value for $f_{Ac}(x,y)$ is : 2.2515292596810466

The following are the statistics for ${\bf Calc}$:

χ_G^2 :

 \bullet The average value for χ^2_G is : 4.727849747940772

 • Standard deviation for χ_G^2 is : 3.2872741957672305

 • Minimum value for χ^2_G is : 0.002318358189952962

 \bullet Maximum value for χ^2_G is : 10.138768014399762