

# ackleyFunctDummyCase Passed-Global-Constr

January 16, 2020

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

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

$x$  :

- The average value for  $x$  is : -0.0935
- Standard deviation for  $x$  is : 0.0
- Minimum value for  $x$  is : -0.0935
- Maximum value for  $x$  is : -0.0935

$y$  :

- The average value for  $y$  is : 0.8011
- Standard deviation for  $y$  is : 0.0
- Minimum value for  $y$  is : 0.8011
- Maximum value for  $y$  is : 0.8011

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

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

- The average value for  $f_{Ac}(x, y)$  is : 3.098936669497935
- Standard deviation for  $f_{Ac}(x, y)$  is : 0.0
- Minimum value for  $f_{Ac}(x, y)$  is : 3.098936669497935
- Maximum value for  $f_{Ac}(x, y)$  is : 3.098936669497935

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

$\chi_G^2$  :

- The average value for  $\chi_G^2$  is : 19.206816963117905
- Standard deviation for  $\chi_G^2$  is : 0.0
- Minimum value for  $\chi_G^2$  is : 19.206816963117905
- Maximum value for  $\chi_G^2$  is : 19.206816963117905

$\xi_1(TeV)$  :

- The average value for  $\xi_1(TeV)$  is : 13.768104214908721
- Standard deviation for  $\xi_1(TeV)$  is : 0.0
- Minimum value for  $\xi_1(TeV)$  is : 13.768104214908721
- Maximum value for  $\xi_1(TeV)$  is : 13.768104214908721

$\xi_2(TeV)$  :

- The average value for  $\xi_2(TeV)$  is : 189.5606936725873
- Standard deviation for  $\xi_2(TeV)$  is : 0.0
- Minimum value for  $\xi_2(TeV)$  is : 189.5606936725873
- Maximum value for  $\xi_2(TeV)$  is : 189.5606936725873

$\Delta a_\mu$  :

- The average value for  $\Delta a_\mu$  is : 6.884052107454361
- Standard deviation for  $\Delta a_\mu$  is : 0.0
- Minimum value for  $\Delta a_\mu$  is : 6.884052107454361
- Maximum value for  $\Delta a_\mu$  is : 6.884052107454361