

# Plot Attributes ackleyFunctDummyCase

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Statistics for ackleyFunctDummyCase attributes.

We are imposing a ChiSquared cut at a upper bound of :20.52

The following are the attributes that go into the making of the plot **res1-res2-fAckley**:

The following have a contribution to  $\chi_G^2$  corresponding to:

$f_{Ac}(x, y)$  with test mean, experimental StdDev, and theoretical StdDev:

- $f_{Ac}(x, y)$  Test Mean : 0
- $f_{Ac}(x, y)$  Expedimental Standard deviation : 0.5
- $f_{Ac}(x, y)$  Theoretical Standard deviation : 0.5

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The following have a hard cut corresponding to: