

C_ConditionalPvalue

```
graph LR; C_ConditionalPvalue --> C_maxabsConditionalPvalue; C_ConditionalPvalue --> C_quadformConditionalPvalue; C_ConditionalPvalue --> get_dimension; C_maxabsConditionalPvalue --> mvtdst;
```

The diagram illustrates a class hierarchy and method association. A central node, **C_ConditionalPvalue**, is highlighted with a gray background. It has three outgoing arrows pointing to **C_maxabsConditionalPvalue**, **C_quadformConditionalPvalue**, and **get_dimension**. Additionally, **C_maxabsConditionalPvalue** has an outgoing arrow pointing to **mvtdst**.

C_maxabsConditionalPvalue

mvtdst

C_quadformConditionalPvalue

get_dimension