

btConvexPenetrationDepth
Solver



```
graph BT; A[btMinkowskiPenetrationDepth Solver] --> B[btConvexPenetrationDepth Solver];
```

The diagram illustrates a class hierarchy. At the bottom is a gray-shaded box labeled 'btMinkowskiPenetrationDepth Solver'. Two blue arrows point upwards from this box to a white box at the top labeled 'btConvexPenetrationDepth Solver', indicating that the top class inherits from the bottom class.

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