

sdf_astar.SDFAStar.combined
Heuristics

cbf_rrt.CBFRRT.isSafe

optimized_astar.Optimized
AStar.heuristics

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graph LR; A[sdf_astar.SDFAStar.combined Heuristics] --> C[optimized_astar.Optimized AStar.heuristics]; B[cbf_rrt.CBFRRT.isSafe] --> C;
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The diagram illustrates a process where two separate heuristic components are combined. On the left, two white rectangular boxes represent the inputs: 'sdf_astar.SDFAStar.combined Heuristics' (top) and 'cbf_rrt.CBFRRT.isSafe' (bottom). Blue arrows point from each of these boxes to a single gray rectangular box on the right, labeled 'optimized_astar.Optimized AStar.heuristics'. This gray box represents the final, optimized heuristic output.