

HF::SpatialStructures  
::Node::operator\*

HF::SpatialStructures  
::Node::operator+

HF::SpatialStructures  
::Node::operator-

HF::SpatialStructures  
::Node::Node

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graph LR; A[HF::SpatialStructures::Node::operator*] --> D[HF::SpatialStructures::Node::Node]; B[HF::SpatialStructures::Node::operator+] --> D; C[HF::SpatialStructures::Node::operator-] --> D;
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The diagram illustrates a mapping from three operator methods to a single Node constructor. On the left, three white boxes with black borders contain the text 'HF::SpatialStructures::Node::operator\*', 'HF::SpatialStructures::Node::operator+', and 'HF::SpatialStructures::Node::operator-' respectively. On the right, a gray box with a black border contains the text 'HF::SpatialStructures::Node::Node'. Three blue arrows point from each of the three operator boxes to the central Node box, indicating that these operators are implemented by or mapped to the Node constructor.