

`ssnode_bmod`



```
graph LR; A[ssnode_bmod] --> B[slsolve]; A --> C[smatvec];
```

A diagram showing a central node on the left, labeled `ssnode_bmod`, which is a gray rectangle with a black border. Two blue arrows originate from the right side of this node. The top arrow points to a white rectangle with a black border labeled `slsolve`. The bottom arrow points to another white rectangle with a black border labeled `smatvec`.

`slsolve`

`smatvec`