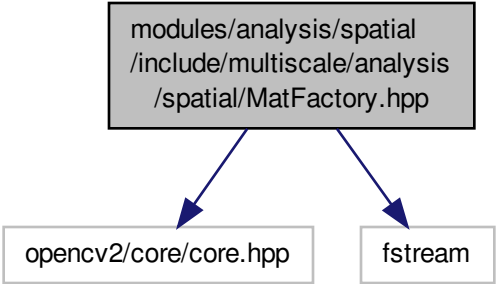


modules/analysis/spatial  
/include/multiscale/analysis  
/spatial/MatFactory.hpp



```
graph TD; A["modules/analysis/spatial  
/include/multiscale/analysis  
/spatial/MatFactory.hpp"] --> B["opencv2/core/core.hpp"]; A --> C["fstream"];
```

The diagram illustrates the dependencies of the file `modules/analysis/spatial/include/multiscale/analysis/spatial/MatFactory.hpp`. It is represented by a grey box at the top. Two blue arrows point downwards from this box to two white boxes below it. The left arrow points to a box containing `opencv2/core/core.hpp`, and the right arrow points to a box containing `fstream`.

opencv2/core/core.hpp

fstream