

aopp_deconv_tool.fit
_psf_model.parse_args

aopp_deconv_tool.fit
_psf_model.run

aopp_deconv_tool.fit
_psf_model.set_psf_model
_dependency_injector_params

```
graph LR; A["aopp_deconv_tool.fit  
_psf_model.parse_args"] --> C["aopp_deconv_tool.fit  
_psf_model.set_psf_model  
_dependency_injector_params"]; B["aopp_deconv_tool.fit  
_psf_model.run"] --> C;
```

The diagram illustrates a flow where two separate components on the left merge into a single component on the right. The left components are 'aopp_deconv_tool.fit_psf_model.parse_args' and 'aopp_deconv_tool.fit_psf_model.run'. Both have blue arrows pointing to a larger, shaded box on the right labeled 'aopp_deconv_tool.fit_psf_model.set_psf_model_dependency_injector_params'.