

```
std::vector< std::vector<  
< std::vector< float > >>
```

```
Vector3d< float >
```

- + Vector3d()
- + Vector3d()
- + Vector3d()
- + make()

+horz
+vert

```
Polarized< Vector3d  
< float > >
```

- + Polarized()
- + Polarized()
- + Polarized()
- + Polarized()
- + operator[](())
- + operator[](())
- + make()

```
Polarized< std::vector  
< uint64_t > >
```

- + vert
- + horz
- + Polarized()
- + Polarized()
- + Polarized()
- + Polarized()
- + operator[](())
- + operator[](())
- + make()

+data +sigmas

```
InterfStrobeOutput
```

- + nstr