

```
traccc::algorithm<
    bound_track_parameters
    _collection_types::host
    (const spacepoint_collection
    _types::host &, const seed
    _collection_types::host &, const
    vector3 &, const std::array< traccc
    ::scalar, traccc::e_bound_size > &)>
```



```
traccc::track_params
    _estimation
```

```
- m_mr
```

```
+ track_params_estimation()
+ operator>()()
```