```
traccc::algorithm<
bound track parameters
 collection types::buffer
(const spacepoint collection
types::const view &, const
seed collection types::const
view &, const vector3 &, const
_std::arrav< traccc::scalar. traccc
     ::e bound size > &)>
 traccc::cuda::track
      params estimation
 - m mr
 - m copy
```

- + track_params_estimation()
 + operator()()