

## srsran::channel\_estimate

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+ channel_estimate()
+ channel_estimate()
+ ~channel_estimate()
+ resize()
+ size()
+ capacity()
+ get_noise_variance()
+ get_noise_variance_dB()
+ get_rsrp()
+ get_rsrp_dB()
+ get_epre()
+ get_epre_dB()
+ get_snr()
+ get_layer_average_snr()
+ get_snr_dB()
+ get_time_alignment()
+ get_path_ch_estimate()
+ get_path_ch_estimate()
+ get_symbol_ch_estimate()
+ get_symbol_ch_estimate()
+ get_channel_state_information()
+ set_noise_variance()
+ set_rsrp()
+ set_epre()
+ set_snr()
+ set_time_alignment()
+ set_ch_estimate()
* noise_variance
* rsrp
* epre
* snr
* time_alignment
* get_noise_variance()
* get_noise_variance_dB()
* get_rsrp()
* get_rsrp_dB()
* get_epre()
* get_epre_dB()
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* get_layer_average_snr()
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* set_noise_variance()
* set_rsrp()
* set_epre()
* set_snr()
* set_time_alignment()
* set_ch_estimate()
```