srsran::tensor< NDIMS, Type, Index\_type > + ~tensor() + get\_view() + get\_view() + operator[]() + operator[]() + get\_dimensions\_size() + get\_dimension\_size() + resize() # get\_data() # get\_data() srsran::dynamic tensor < NDIMS, Type, Index\_type > + dynamic\_tensor() + dynamic\_tensor() + dynamic\_tensor() + dynamic\_tensor() + reserve() + resize() + get\_dimensions\_size() + get\_data() + get\_data() + size() + empty() < std::underlying\_type < std::underlying\_type < std::underlying type < static cast< unsigned t< channel equalizer t < channel equalizer t < channel equalizer static cast< std < static\_cast< unsigned < detail::re measurement >(detail::baseband gateway < static cast< unsigned :underlying\_type\_t ::re list::dims >(channel ::re list::dims >(channel ::ch est list::dims >(channel >(resource grid dimensions < 4, cf\_t > >(dims::all), cf\_t, dims > < dims > >(dims::count) ::all), cf\_t, resource\_grid buffer dims::all), cf t, equalizer::ch est list::dims \_nof\_dimensions::all, measure\_type > equalizer::re list::dims equalizer::re list::dims ::nof dims), cf t, channel ::nof dims), float, channel nof dims), cf t, channel equalizer detail::baseband\_gateway\_buffer\_dims > , cf\_t, dims > dimensions > \_equalizer::re\_list::dims > \_equalizer::re\_list::dims > ::ch\_est\_list::dims > srsran::dynamic\_tensor srsran::dynamic\_tensor srsran::dynamic\_tensor srsran::dynamic\_tensor < std::underlying\_type < std::underlying\_type < std::underlying\_type srsran::dynamic\_tensor srsran::dynamic\_tensor < static\_cast< unsigned srsran::dynamic\_tensor \_t< channel\_equalizer:: \_t< channel\_equalizer:: < static\_cast< unsigned srsran::dynamic\_tensor \_t< channel\_equalizer:: < static\_cast< std::underlying srsran::dynamic\_tensor >(detail::baseband\_gateway < static\_cast< unsigned re\_list::dims >(channel re\_list::dims >(channel ch\_est\_list::dims >(channel >(resource\_grid\_dimensions < detail::re\_measurement \_type\_t < dims > >(dims::count) < 4, cf t > \_buffer\_dims::all), cf t, detail nof\_dimensions::all, measure\_type > >(dims::all), cf\_t, dims > equalizer::re list::dims equalizer::re list::dims equalizer::ch est list::dims ::all), cf\_t, resource\_grid , cf t, dims > ::baseband\_gateway\_buffer\_dims > ::nof dims), cf t, channel ::nof dims), float, channel ::nof dims), cf t, channel equalizer dimensions > \_equalizer::re\_list::dims > \_equalizer::re\_list::dims > ::ch\_est\_list::dims > + dynamic\_tensor() dynamic\_tensor() + dynamic\_tensor() + dynamic\_tensor() + dynamic\_tensor() + dynamic\_tensor() + dynamic\_tensor() dynamic\_tensor() + dynamic\_tensor() + dynamic\_tensor() + dynamic\_tensor() + dynamic\_tensor() dynamic\_tensor() + dynamic\_tensor() dynamic\_tensor() + dynamic\_tensor() dynamic\_tensor() + dynamic\_tensor() + dynamic\_tensor() + dynamic\_tensor() + dynamic\_tensor() dynamic\_tensor() + dynamic\_tensor() dynamic\_tensor() + dynamic\_tensor() dynamic\_tensor() + dynamic\_tensor() + dynamic\_tensor() + dynamic\_tensor() + dynamic\_tensor() dynamic\_tensor() + reserve() dynamic\_tensor() + dynamic\_tensor() + reserve() reserve() reserve() + dynamic\_tensor() + dynamic\_tensor() dynamic\_tensor() + resize() reserve() + reserve() resize() + resize() resize() + reserve() + reserve() reserve() + get\_dimensions\_size() + resize() + resize() + get\_dimensions\_size() get\_dimensions\_size() + get\_dimensions\_size() + resize() + resize() resize() + get\_data() get\_dimensions\_size() + get\_dimensions\_size() get\_data() + get\_data() + get\_data() + get\_dimensions\_size() + get\_dimensions\_size() get\_dimensions\_size() + get\_data() get\_data() + get\_data() + get\_data() get\_data() get\_data() + get\_data() + get\_data() get\_data() + size() + get\_data() get\_data() + size() size() + size() + get\_data() + get\_data() get\_data() + empty() + size() + size() empty() + empty() + empty() + size() + size() size() empty() + empty() + empty() + empty() empty()