BlockCluster< spacedim, Number >
- tau_node - sigma_node - cluster_distance - is_near_field - is_admissible
+ BlockCluster() + BlockCluster() + is_subset() + is_proper_subset() + is_superset() + is_proper_superset() + intersect() + has_intersection() + check_is_near_field() + is_small() + check_is_admissible() + check_is_admissible() + is_admissible_or_small() + is_admissible_or_small() + get_is_near_field() + get_is_admissible() + get_tau_node() + get_tau_node() + get_sigma_node() + get_sigma_node() * BlockCluster() * BlockCluster() * is_subset() * is_proper_subset() * is_superset() * is_proper_superset() * intersect() * has_intersection() * check_is_near_field() * is_small() * check_is_admissible() * check_is_admissible() * is_admissible_or_small() * is_admissible_or_small() * get_is_near_field() * get_is_admissible() * get_tau_node() * get_tau_node() * get_sigma_node() * get_sigma_node()