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()
+ set_is_near_field()
+ get_is_admissible()
+ set_is_admissible()
+ get_tau_node()
+ get_tau_node()
+ get_sigma_node()
+ get_sigma_node()
* BlockCluster()
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* get_tau_node()
* get_sigma_node()
* get_sigma_node()