RkMatrix< Number >

- A
- B
- rank
- formal_rank
- m
- n

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+ RkMatrix()
+ RkMatrix()
+ operator=()
+ reinit()
+ get_m()
+ get_n()
+ get_rank()
+ get_formal_rank()
+ get_A()
+ get_A()
+ get_B()
+ get_B()
+ convertToFullMatrix()
+ restrictToFullMatrix()
+ restrictToFullMatrix()
+ print_formatted()
+ print_formatted_to_mat()
+ truncate_to_rank()
+ truncate_to_rank()
+ calc_rank_upper_bound()
+ vmult()
+ Tvmult()
+ add()
+ add()
+ add()
+ add()
+ add()
+ add()
+ add()
+ add()
+ assemble_from_rkmatrix()