

std::math::dr\_tensor  
< T, R, Alloc, L, Access >

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+ size()  
+ capacity()  
+ resize()  
+ reserve()  
+ set\_allocator()  
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+ get\_allocator()  
+ span()  
+ underlying\_span()  
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+ operator[]()  
+ at()  
+ subvector()  
+ submatrix()  
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+ operator[]()  
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+ subvector()  
+ submatrix()  
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+ operator=()  
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std::math::dr\_matrix  
< T, Alloc, L, Access >

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+ operator=()  
+ operator=()  
+ operator=()  
+ operator=()  
+ columns()  
+ rows()  
+ column\_capacity()  
+ row\_capacity()  
+ column()  
+ row()  
+ submatrix()  
+ column()  
+ row()  
+ submatrix()  
+ operator=()  
+ operator=()  
+ size()  
+ capacity()  
+ resize()  
+ reserve()  
+ at()  
+ at()  
+ span()  
+ underlying\_span()  
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