

**NUMERICAL LINEAR ALGEBRA: TEXTS IN APPLIED  
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Therese E. Gallahan

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Watkins's [] and Trefethen's and Bau's [] also omit some state-of-the-art algorithms. Actually, we obtain as many algorithms as there are possible arrangements of the three loops in  $i, j, k$  check it as an exercise. Now let  $P_n$  be the number of operations needed to compute  $AB$  by a given algorithm.

HolmesD. Its principle is to iteratively multiply  $A$  by elementary rotations. We distinguish three cases. From a theoretical point of view, these two questions are by now completely understood and solved. One question for all the self-learners here I have immense admiration.

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