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**Fundamentals of MATRIX COMPUTATIONS by David S. Watkins.**

Assuming this is true for  $n \leq n$ . The fact that the  $n + 1$ th diagonal element of  $L_{n+1}M_{n+1}$  in the above bordered factorization is given by  $L_{n+1,n+1}m_{n+1,n+1}$ . and the induction hypothesis applied to  $L_nM_n$  shows that the diagonal elements of  $L_{n+1}M_{n+1}$ . have the correct form.

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Fundamentals of Matrix Computations, Third Edition is an excellent book for courses on matrix computations and applied numerical linear algebra at the upper-undergraduate and graduate level. The book is also a valuable resource for researchers and practitioners working in the fields of engineering and computer science who need to know how to solve problems involving matrix computations.

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Math221: Matrix Computations, Solutions to Homework #6 4 Hence  $u$  and  $v$  are linearly dependent, and thus must be multiples of  $q$  as well. Since we are only concerned with the product  $uv^T$ , we choose  $uv = qq^T$  for some constant  $s$ . Equation (2) leads to the equation  $2 \times 2 \times 2 = s = 1 \times 2$ ; and  $s = 1 \times 2$ .

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