

# Corrigendum

[“Computing Selected Eigenvalues of Sparse Unsymmetric Matrices Using Subspace Iteration” by I. S. Duff and J. A. Scott, *ACM Trans. Math. Softw.* 19, 2 (June 1993), 137–159.]

An error was made in the printing of Tables IV and V. The contents of the two tables were reversed by the printers. The correct tables and their captions are as follows:

Table IV. Convergence Results for the Simple Subspace Iteration Algorithm for Example 3( $r = 2$ )

$m$	Matrix-Vector Products	Iterations	$l_{\max}$	CPU Time
3	3407	19	116	161.0
4	1819	9	144	88.0
6	1721	6	129	88.3
8	1819	8	94	103.1
10	1739	7	54	108.1

Table V. Convergence Results for the Chebychev Accelerated Subspace Iteration Algorithm for Example 3 (Rightmost Eigenvalue)

$m$	Matrix-Vector Products	Iterations	$l_{\max}$	CPU Time
3	371 (-)	5	48	21.6
4	419 (-)	5	42	25.1
6	527 (645)	5	39	35.1
8	567 (903)	6	23	45.9
10	669 (909)	6	25	60.4

Permission to make digital/hard copy of part or all of this work for personal or classroom use is granted without fee provided that copies are not made or distributed for profit or commercial advantage, the copyright notice, the title of the publication, and its date appear, and notice is given that copying is by permission of ACM, Inc. To copy otherwise, to republish, to post on servers, or to redistribute to lists, requires prior specific permission and/or a fee.

© 1995 ACM 0098-3500/95/1200-0490 \$03.50