

## ERRATA

To the paper "The Combined Closed Form–Perturbation Approach to the Analysis of Mistuned Bladed Disks," by M. P. Mignolet and C.-C. Lin, published in the October 1993 issue of the *JOURNAL OF TURBOMACHINERY*, Vol. 115, pp. 771–780:

- The right-hand sides of Eqs. (45) and (56) should be multiplied by the probability  $\Pr[-\tau \leq k_1 \leq \tau]$  that the random stiffness  $k_1$  is in the interval  $[-\tau, \tau]$ .
- The right-hand sides of Eqs. (A.23) and (A.26) should be divided by the probability  $\Pr[\sum_{f=1}^n b_f k_f \leq b_0]$ , which can be computed by relying on the technique described by Mignolet and Lin (1992).

### Reference

Mignolet, M. P., and Lin, C. C., 1992, "Probability and Conditional Moments of Multivariate Uniform Random Variables Satisfying a Linear Inequality Constraint," *Probabilistic Engineering Mechanics*, Vol. 7, pp. 67–74.