

4. Data & Analysis Center for Software. The software reliability dataset. Available at <http://www.dacs.dtic.mil/databases/sled/swrel.shtml>. (Link verified on August 3, 2005).
5. Goel, A.L. (1985). Software Reliability Models: Assumptions, Limitations and Applicability, *IEEE Transactions on Software Engineering* 11, 1411–1423.
6. Goel, A.L. and Okumoto, K. (1979). Time-dependent error-detection model for software reliability and other performance measures, *IEEE Transactions on Reliability* 28, 206–211.
7. Grottke, M. and Trivedi, K.S. (2005). On a method for mending time to failure distributions, In: *Proceedings of the 2005 International Conference on Dependable Systems and Networks*, Los Alamitos, 560–569.
8. Lyu, M.R. and Nikora, A. (1991). A heuristic approach for software reliability prediction: The equally-weighted linear combination model, In: *Proceedings of the 1991 International Symposium on Software Reliability Engineering*, Los Alamitos, 172–181.
9. Musa, J.D., Iannino, A., and Okumoto, K. (1987). *Software Reliability – Measurement, Prediction, Application*. McGraw-Hill, New York.
10. Ohba, M. (1984). Software reliability analysis models, *IBM Journal of Research and Development* 28, 428–443.
11. Trivedi, K.S. (2001). *Probability and Statistics with Reliability, Queuing and Computer Science Applications*. John Wiley, New York.
12. Yamada, S., Ohba, M., and Osaki, S. (1983). S-shaped reliability growth modeling for software error detection, *IEEE Transactions on Reliability* 32, 475–478.

ATTENTION

Members of ORSI

The Central Council of Operational Research Society of India, during the meeting held on 20 March, 2004 opined that the directory of members of the Society should include the e-mail id of the respective member, so that the headquarters can maintain quick communication with them.

The members are requested to intimate their e-mail id to the headquarters through orsihq39@dataone.in & orsihq@cal2.vsnl.net.in