REFERENCES
1. Al - Ali, Abdul Ameer, A.H.

2. Adachi, K., Nishida, T.

3. Amstadter, B.L.

4. Anderson, R.T.

5. Arora, J.R.

6. Ang, A.H.S., Tang, W.H.

7. British Standard Institute

8. Balagurusamy, E.

9. Barlow, R.E., Proschan, F., Hunter, C.L.


Reliability design handbook, IIT Research Institute, Chicago, 1979.


20. Chung, W.K.,


21. Cooper, L., Hnat
U.N., Leblanc,
L.J.,


22. Coutinho, J.S.,


23. Cox, D.R.


24. Feldman, R.N.,


25. Feller, W.,


26. ------------

27. Gnedenko, B.V., Belyayev, Yu. K., Solovyev, A.D.,


28. Goel, L.R., Sharma, G.C., Gupta, P.,


'Analysis of a Two Unit cold standby system with Three Modes', Microelectron Reliab., Vol. 23, No. 6, pp 1041-1044, 1981.

30. Govil, A.K.,


31. Goyal, V.,

32. Gopalan, M. N. 
Natesan, J.

s-expected number of repairs 
from on-line, standby and 
frequency of failure of a 
1-server 2-unit warm 
standby system, Micro- 
electronics and Reliability, 
Vol. 22, No. 1, pp. 43-51, 
1982.

33. Gopalan, M. N. 
Subramanyam Naidu, R.

Cost-benefit analysis of a one-
server two unit cold standby system 
subject to inspection, Microelec-
tronics and Reliability Vol. 
22, No. 4, pp. 669 - 705, 1982.

34. Green, A. E. 
Bourne, A. J.

Reliability Technology, 
John Wiley and Sons Ltd., 1972.

35. Halpern, S.

The assurance sciences: an introduction 
to quality control and Reliability, 
Prentice Hall, INC. Englewood Cliffs, 

36. Hoel, P. G.

Introduction to Mathematical Statist-

37. Hogg, R. V. 
Craig, A. T.

Introduction to Mathematical Statis-
tics, Macmillan Publishing Co., Inc., 


<table>
<thead>
<tr>
<th>Author(s)</th>
<th>Title</th>
<th>Publisher/Year</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rajaraman, V.</td>
<td>Computer programming in FORTRAN IV, Prentice Hall of Indian Private Ltd., India, 1982.</td>
<td></td>
</tr>
</tbody>
</table>


90.--------------------------

91. Srinath, L.S.

92. Srinivasan, S.K.,
Gopalan, M.N.

93. Gubramanian, R.,
Ravichandran, N.

94. Srinivasan, S.K.,
Mehata, K.M.

95. Taha, H.A.,

96. Thomson, W.T.,

97. Trivedi, K.S.,

"Theory and Problems of Laplace Transforms", McGraw-Hill Book Company,
Singapore, 1986.

New Delhi, 1985.


