

Curriculum Vitae´

Name : Prof. Hare Krishna

Date of Birth : August 7, 1969

Father's Name : Late Prof. Banwari Lal

Present Occupation : Professor,
Department of Statistics,
Ch. Charan Singh University,
Meerut. (Formerly Meerut University)
(U.P.) INDIA, PIN-250004

Permanent Address : 'Parna Kuti', B- 13 Saket, Meerut,
(U.P.) INDIA PIN- 250003.
E-mail: hkrishnastats@yahoo.com

Educational Qualifications:

Examination	Board/University	Year	Division	% of marks	Remarks
High School	U.P. Board	1983	First	68%	First position in the School
Intermediate	U.P. Board	1985	Second	57%	
B.A. (Hons.) (Statistics)	Meerut University	1987	First	72%	Seventh position in the University
M.Sc. (Statistics)	I.I.T. Kanpur	1990	First	77%	Best project award
M.Phil.(Statistics)	Meerut University, Meerut	1991	First	74%	First position in the University
Ph.D.(Statistics)	Ch.Charan Singh University, Meerut	1994			Eleven Research papers published from the thesis

Scholarships/ Fellowships:

- MCM Scholarship in M.Sc. at I.I.T. Kanpur.
- Meerut University Merit Scholarship in M.Phil.
- Passed CSIR- UGC National Eligibility Test twice (June & Dec.1990) for JRF and Lecturership. Received JRF of UGC from 1.1.91 to 31.12.92.(Two Years)
- Received SRF of UGC from 1.1.93 to 31.5.93. (Five months)

Earlier Selections:

- Selected in the Indian Statistical Service (**ISS**) Examination 1992 of UPSC, New Delhi, securing all India 5th rank (Did not join).
- Offered Visiting Scholar Position for one year in Sept. 1999, at Florida State University, Florida, USA (Did not join).
- Offered Lecturership at BITS Pilani in Aug. 2000 (Did not join).

Projects/ Thesis:

- M.Sc. project titled,“**Some Aspects of Moments of Order Statistics**”, at **I.I.T. Kanpur** in the supervision of Prof. P.C. Joshi (1990).
- M.Phil. dissertation titled,“**Inference Techniques in Survival Analysis**”, at Meerut University in the supervision of Prof. K. K. Sharma (1991).
- Ph.D. thesis titled,“**Inference Techniques in Survival Analysis**”, at Meerut University in the supervision of Prof. K.K.Sharma (1994).

Research Experience:

- Have been actively involved in research in the areas of Order Statistics, Survival Analysis, Reliability Theory, Statistical Inference, Computational Statistics with the following output:
 1. M.Sc., M.Phil., Ph.D. dissertations.
 2. Guided Seven Ph.D. students. (Appendix-A)
 3. Twenty Eight research papers published in national and international journals. (A list of research papers is given in Appendix-B).
 4. Guided Forty Nine M.Phil. research projects.(Appendix-C)

Research Projects:

- One Minor Research Project of UGC has been completed from the UGC unassigned grant of the University during the year 2000 – 2002.
- Applying to UGC for a Major research project for Rs. Ten Lakhs including two project fellows/ JRF in the field of Reliability Inferences with censored data.

Teaching Experience:

(Twenty years) Taught theory and practical courses to M.Sc., M.B.A. and M.Phil. classes at C. C. S. University, Meerut, as

Lecturer from June 1, 1993 to May 31, 1997

Senior Lecturer from June 1, 1997 to Nov. 7, 2001.

Reader from Nov. 8, 2001 to Nov. 8, 2009.

Professor from Nov. 8, 2009 till date.

Courses Taught at C. C. S. University, Meerut:

Class	Topics
M.Sc. (Statistics)	Sampling Techniques, Statistical Distributions, Theory of Point Estimation, Testing of Statistical Hypothesis, Multivariate Analysis, Computer Fundamentals and Fortran-77 Language, Computer Programming in C.
M.Phil.(Statistics)	Statistical Inference, Survival Analysis, Computer Programming in FORTRAN-77, Computer Programming in C & C ⁺⁺ Languages, Research Methodology.
M.B.A.	Business Statistics Management Science

Computer Awareness:**1. Courses Taught:**

- *M.Sc.:* Computer Fundamentals & FORTRAN-77 & 90 Languages.
- *M.Phil:* Computer Programming in FORTRAN-77, C & C⁺⁺ Languages.

2. Softwares Developed:

- *SOFTSTAT:* A software in FORTRAN -77 for estimation of reliability characteristics for various lifetime distributions.
- *TOSH:* A software in FORTRAN-77 for testing of statistical hypothesis and confidence intervals for reliability characteristics for various lifetime distributions.
- *STATFORU:* A software in FORTRAN-77 for various statistical methods.
- *EASYSTAT:* A software in C⁺⁺ Language for various statistical methods and data analysis.

3. Working Knowledge of:

- Computer fundamentals, Hardware, Operating Systems (MS-DOS, WINDOWS) High level languages such as FORTRAN, ANSI C, C⁺⁺, Statistical softwares such as SPSS, R, MATLAB, Graphics software-Hardward Graphics, WINDOWS, MS-WORD, MS-EXCEL. Presently learning SAS.

Books Published:

- Hare Krishna and Kapil Kumar (2009), “Statistical Methods - II”, Shree Sai Prakashan, Meerut. (Second Edition). ISBN: 978-93-80965-36-9
- Hare Krishna, Pradeep K. Joshi and Kapil Kumar (2009), “Mathematics and Statistics for Managers”, Shree Sai Prakashan, Meerut. ISBN: 978-93-80273-23-5
- Hare Krishna and Kapil Kumar (2011), “Business Statistics”, Shree Sai Prakashan, Meerut. ISBN: 978-93-80965-33-8

Membership of Academic Bodies:

- Life Member – Indian Science Congress Association, Calcutta. Since 1993. (Membership No. L-4643)
- Life Member – Gujrat Statistical Association, Ahemdabad. Since 2000.
- Life Member – Indian Association for Productivity, Quality and Reliability, Calcutta. Since 2007. (Membership No. 0107270)
- Life Member – Forum for Inter-disciplinary Mathematics, Since 2007.
- Life Member –Bundelkhand Academy of Sciences, Jhansi, since 2009.

Reviewer and Referee for the following Journals:

- IEEE Transactions on Reliability, IEEE Society, USA (1995-1996)
- Journal of Applied Statistics, (Taylor & Francis)
- Applied Mathematical Modeling (Elsevier)
- Journal of Statistical Computation and Simulation (Taylor & Francis)
- Statistical Methodology (Elsevier)
- Int. Journal of Quality & Reliability Management (Emerald Publications)
- Pakistan Journal of Statistics
- Statistical Papers (Springer)
- Communications in Statistics-Theory & Methods (Taylor & Francis)

Co-curricular Activities:

- Conducted quizzes in the Department of Statistics, Meerut University, Meerut.
- Conducted science quizzes at University level on Science Day in Meerut University twice.

- Delivered a number of seminars at various levels.
- Participated in school and college functions with special interest in academic and cultural activities

Positions held:

- Vice President, Statistical Association, Meerut College, Meerut, during 1987-88.
- Vice President, Statistical Association, Meerut University, Meerut, during 1990-91.
- Presently Convener, Statistical Association, C. C. S. University, Meerut.
- Vice President, Literary and Cultural Council, C.C.S. University Meerut. Feb.-Dec., 2010
- Convener, Literary and Cultural Council, C.C.S. University Meerut. Dec. 2011-Dec. 2012.

Administrative Experience:

- Has been a member of the Executive Council of Ch. Charan Singh University, Meerut from 25th Nov. 2000 to 8th Nov. 2001 as Lecturer. Then again from Dec. 30, 2006 to Dec. 29, 2007 as Reader.
- Held the post of Assistant Dean of Students' Welfare (ADSW) in the University from 18 April, 2001 to 8 March, 2003. Then again from Aug. 13, 2004 to Jan. 13, 2006
- Conducted University Entrance Test-2001 as ADSW, and also for the years 2002, 2003, 2005.
- Worked as the Vigilance Officer of the university from August 1, 2002 to Dec. 15, 2005.
- Controller, Evaluation, Professional courses 2009.
- Co-ordinator, Scrutiny, Professional Exams 2009.
- Co-ordinator, Evaluations Unfair Means (UFM) cases 2010.
- Chairman, Used answer books disposal committee 2011.
- Controller, Evaluation, B.Ed. Back Paper Exams, 2013.
- Presently member of the Academic Council of the University.

Orientation / Refresher Courses Attended:

- Attended UGC sponsored Orientation Program at ASC, Aligarh Muslim University, Aligarh from Feb. 27, 2001 to Mar. 30, 2001.

- Attended UGC sponsored Refresher course in Statistics in the Department of Statistics, conducted by CPDHE, University of Delhi, Delhi from May 1 to May 21, 2001.

Conferences Attended:

- 61st Session of the National Academy of Sciences (19th to 21st Dec. 1991) at Meerut University, Meerut.
- Workshop in Statistics (3rd to 7th March, 1992) at the Indian Institute of Technology, Kanpur.
- 80th session of the Indian Science Congress Association (3rd to 8th January, 1993) at Goa. Also presented a research paper.
- All India Statisticians' Conference in Experimental Designs & Sample Survey (8th to 9th Mar. 1997) at J.V. College Baraut.
- National Level Seminar on Inventory Control & Management (22nd to 24th Mar. 2000) at Gujrat University, Ahmedabad.
- International Symposium on Advances in Statistical Methods and Applications (21st to 22nd Dec. 2000) at University of Madras, Chennai. Also presented a research paper.
- 5th International Symposium on Optimization and Statistics (Dec. 28-30, 2002) at Aligarh Muslim University, Aligarh.
- International Conference on Life testing, Reliability, Sampling Theory & Quality Control, (Dec. 29-31, 2003) at BHU, Varansi.
- International Conference on Recent Advances in Statistics, (Jan. 4-6, 2005) at IIT Kanpur. Also, presented a paper.
- Symposium on Recent Advances in Mathematical Sciences, (Feb. 16-18, 2007) at IIT Kanpur. Also, presented a paper.
- Two Day Residential National Workshop on Case Development, (May 12-13, 2007) at Master School of Management, Meerut.
- National Conference on Emerging Trends in Statistical Methods and Optimization Techniques, (Feb. 22-23, 2008) at University of Jammu. Also, presented a paper and chaired a session in the conference.
- Recent Trends in Library and Information Science, (March 29-30 2010) at C.C.S. University Meerut. Also, delivered a lecture on "Statistical Methods in Research".

- Workshop on Reliability Theory & Survival Analysis, (Nov. 25-27, 2010) , at IIT Bombay.
- Workshop on Reliability Theory and Survival Analysis, (Nov. 23-25, 2011) at ISI Kolkata.
- National Conference on Bayesian Statistics & its Emerging Application, (Dec. 9-10, 2011) at Banaras Hindu University, Varanasi. Also, presented a paper and chaired a session.
- Workshop on Reliability Theory & Survival Analysis,(Dec. 3-5, 2012) , at IIT Kanpur.

Research Papers Presented in Conferences:

1. Krishna Hare (1993). “Inferences on Availability”, *80th session of the Indian Science Congress Association (3rd to 8th January, 1993)* at Goa.
2. Krishna Hare (2000).“Reliability Estimation of Some System Configurations with Geometric Lifetimes of Components”, *International Symposium on Advances in Statistical Methods and Applications (21st to 22nd Dec. 2000)* at University of Madras, Chennai.
3. Krishna Hare (2005). “A Bivariate Discrete Reliability Model”, *International Conference on Recent Advances in Statistics, (Jan. 4-6, 2005)* at IIT Kanpur.
4. Krishna Hare (2007). “dBurr and dPareto Distributions”, *Symposium on Recent Advances in Mathematical Sciences, (Feb. 16-18, 2007)* at IIT Kanpur.
5. Krishna Hare (2008).“Inferences on Reliability of General System Configurations”, National Conference on Emerging Trends in Statistical Methods and Optimization Techniques, (Feb. 22-23, 2008) at University of Jammu.
6. Krishna Hare and Malik Manish (2011).“ Bayesian Reliability Estimation of Progressively Censored Gamma Distribution”, *National Conference on Bayesian Statistics & its Emerging Application, (Dec. 9-10, 2011)* at Banaras Hindu University, Varanasi.

Appendix-A**List of Ph. D. Theses supervised:**

1. Neeraj Jain (2003), “Computational Techniques in Survival Analysis”.
(Asstt. Statistical Officer, UP Govt.)
2. Ranjeet Sharma (2007), “Statistical Methods for the Reliability of Systems”.
(Business Analyst, Tata Consultancy Services, Indiana Polis, USA)
3. Manish Malik (2010), “Inferential Procedures in Life Testing Experiments ”.
(Analytic Science Consultant, Fair Isaac Corporation, Banglore.)
4. Pramendra Singh Pundir (2010), “On Some Inference Problems in Lifetime Models”.
(Asstt. Prof. DST-CIMS, BHU, Varanasi)
5. Avijit Joarder (2011), “Analysis of Progressively Hybrid Censoring”.
(Research Officer, RBI Mumbai)
6. Himanshu Choudhary (2011), “Reliability Inferences in life testing with progressive censoring”. (Asstt. Prof. (Adhoc) Dept. of Stat., K.M. College, Delhi Univ.)
7. Kapil Kumar (2011), “Reliability Inferences with Censored Sample Information”.
(Asstt. Prof. (Adhoc) Dept. of Stat., Delhi Univ.)

Appendix-B**List of Research Papers:**

1. Sharma K.K, Krishna Hare, (1993). “Tolerance Limits for Systems Reliability”
Microelectron. Reliab. (UK). Vol. 33, No. 5, pp. 667-669. Google Citation-2,
Impact Factor-1.167.
2. Sharma K.K, Krishna Hare, (1993). “Reliability bounds for some static system
models using lifetime data on their components .” *Microelectron. Reliab.(UK)*.
Vol. 33, No. 8, pp.1081-1083. Impact Factor-1.167.
3. Sharma K.K, Krishna Hare, (1994). “On the estimation of sample size and
censoring time in life-testing experiments.” *Microelectron. Reliab. (UK)*. Vol. 34,
No.1, pp.125-134. Google Citation-4, Impact Factor-1.167.
4. Sharma K.K, Krishna Hare, (1994). “Tolerance limits for the reliability of a k-out-
of-m system.” *Microelectron. Reliab. (UK)*. Vol. 34, No. 1, pp. 179-181. Google
Citation-2, Impact Factor-1.167.

5. Sharma K.K, Krishna Hare, (1994). "Bayesian reliability analysis of a k-out-of-m system and the estimation of sample size and censoring time". *Reliability Engineering and Systems Safety (USA)*. Vol. 44, pp. 11-15. Google Citation-1, Impact Factor-1.77.
6. Sharma K.K, Krishna Hare, (1994). "Asymptotic sampling distribution of inverse coefficient of variation and its applications ." *IEEE Transactions on Reliability (USA)*. Vol. 43, No. 4, pp. 630-633. Google Citation-21, Impact Factor-1.285.
7. Krishna Hare, Sharma K.K., (1995). "Bayes estimates of pointwise and interval availability with Type I censored samples." *Microelectron. Reliab. (UK)*. Vol. 35, No.1, pp. 33-36. Impact Factor-1.167.
8. Sharma K.K., Krishna Hare, (1995). "Non parametric distribution of reliability function for some basic system configurations", *Microelectron. Reliab. (UK)* Vol. 35, No. 1, pp. 37-39. Impact Factor-1.167.
9. Krishna Hare, Sharma K.K, (1995). "Inferences on availability ratio." *Microelectron. Reliab. (UK)*. Vol. 35, No. 1, pp. 105-108. Google Citation-2, Impact Factor-1.167.
10. Sharma K.K, Krishna Hare, (1995). "Non-parametric inferences on system availability with a reference of k-out-of-m system.", *Microelectron. Reliab. (UK)*. Vol. 35, No. 2, pp. 289-293. Google Citation-4, Impact Factor-1.167.
11. Krishna Hare, Sharma K.K, (1996). "On the Uniformly Minimum Variance Unbiased Estimator of availability with type I censored data." *Microelectron. Reliab. (UK)*. Vol. 36, No. 2, pp. 269-271. Google Citation-1, Impact Factor-1.167.
12. Sharma K.K, Krishna Hare and Singh B. (1997). "Bayes estimation of the mixture of hazard-rate model." *Reliability Engineering and System Safety. (USA)* Vol. 55, pp. 9-13. Google Citation-6, Impact Factor-1.77.
13. Krishna Hare and Jain Neeraj, (2002). "Classical and Bayes Estimation of Reliability Characteristics of some Basic System Configurations with Geometric Lifetimes of Components", *Jorn. of Indian Assoc. for Productivity, Quality and Reliability, Calcutta (India)*. Vol. 27, No. 1, pp. 35-49. Google Citation-1.
14. Krishna Hare and Jain Neeraj, (2006). "Bayes Estimation of Some System Configurations with Geometric Lifetimes of Components and Type I Censored Sample", *Int. J. Agricult. Stat. Sci. (India)*. Vol. 2, No. 1, pp. 121-127. Impact Factor-0.035.
15. Krishna Hare and Sharma Ranjeet, (2006). "Maximum Likelihood Estimation of Reliability Characteristics of Some System Configurations with Pareto Lifetimes

- of Components and Type II Censored Data”, *Int. J. Agricult. Stat. Sci. (India)*. Vol. 2, No. 2, pp. 249-263. Impact Factor-0.035.
16. Krishna Hare and Pramendra S. Pundir, (2007). “Discrete Maxwell Distribution”, *InerStat (USA)*. No. 3, November 2007. (An E-Journal on Internet). Google Citation-3.
 17. Krishna Hare and Sharma Ranjeet, (2008). “Estimation of Reliability Characteristics of General System Configurations”, *International Journal of Quality & Reliability Management (USA)*, Vol. 25, Issue 7, pp.772-786.
 18. Krishna Hare and Pramendra S. Pundir, (2009). “Discrete Burr and Discrete Pareto Distributions”, *Statistical Methodology (USA)*, Vol. 6, pp. 177-188. Google Citation-19.
 19. Krishna Hare and Malik Manish, (2009). “Reliability Estimation in Maxwell Distribution with Type-II Censored Data”, *International Journal of Quality & Reliability Management (USA)*. Vol. 26, Issue 2, pp. 184-195. Google Citation-10.
 20. Krishna Hare and Pramendra S. Pundir, (2009). “A Bivariate Geometric Distribution with Applications to Reliability”, *Communications in Statistics, Theory & Methods (USA)*, Vol. 38, No. 7, pp. 1079-1093. Google Citation-2, Impact Factor-0.274.
 21. Kundu, D., Joarder, A., and Krishna, Hare (2009), “On Type-II Progressively Hybrid Censoring”, *Journal of Modern Applied Statistical Methods*, Vol. 8, No. 2, pp 534-546. (USA). Google Citation-2.
 22. Krishna, Hare and Choudhary, Himanshu (2010), “Estimation of Various Availability Functions with Progressively Type II Censored Data”, *Int. Jour. Agri. Stat. Sc., India*, Vol. 6, No. 2. pp. 479-492. (India). Impact Factor-0.035.
 23. Krishna Hare and Sharma Ranjeet, (2010). “Maximum Likelihood and Bayes Estimation of Steady-state, Point-wise and Interval Availability with Censored Sample Information”, *Journal of Applied Statistical Science*, Vol. 18, No. 1, pp-67-82. (USA).
 24. Joarder, A., Krishna, Hare and Kundu, D. (2011), “Inferences on Weibull Parameters with Conventional Type-I Censoring”, *Computational Statistics and Data Analysis*, Vol. 55, No. 1, pp 1-11. (USA). Google Citation-2, Impact Factor-1.028.
 25. Krishna, Hare and Kumar, Kapil (2011), “Reliability Estimation in Generalized Gamma Distribution with Progressively Type II Censored Data ”, *Int. Jour. Stat. Agri. Sc., India*, Vol. 7, No. 1, 15-29. (India). Impact Factor-0.035.

26. Krishna, Hare and Kumar, Kapil (2011), "Reliability estimation in Lindley distribution with progressively type II right censored sample", *Mathematics and Computers in Simulation*. Vol. 82, No. 2, pp 281-294. (USA). Google Citation-4, Impact Factor-0.738.
27. Krishna Hare and Malik Manish, (2012). "Reliability Estimation in Maxwell Distribution with Progressively Type-II Censored Data", *Journal of Statistical Computation and Simulation*, Vol. 82, No. 4, pp 623-641 (USA). Google Citation-4, Impact Factor-0.469.
28. Krishna, Hare and Kumar, Kapil (2013), "Reliability estimation in generalized inverted exponential distribution with progressively type II right censored sample", *Journal of Statistical Computation and Simulation*, Vol. 83, No. 6, pp 1007-1019 (USA). Impact Factor-0.469.

Appendix-C

List of M.Phil. Dissertations supervised:

1. Vikas Karanwal (1994), "Inferences on Reliability Characteristics" .
2. Rashmi Bala (1994), "On Some Problems in Survival Analysis".
3. Mitra Pal Singh (1995), "Inferences on Reliability Characteristics of Some Probabilistic Processes".
4. Saurabh Varshney (1996), "Stochastic Processes in Management (with a special reference to brand loyalty)".
5. Shyam Veer Sharma (1996), "Computational Aspects of Reliability Inference".
6. Neeraj Jain (1997), "Computational Techniques in Survival Analysis".
7. Anushi Tondon (1997), "On Inferential Methods in Reliability Analysis".
8. Himani Gupta (1998), "Inferences on Ordered Parameters".
9. Vivek Kumar Garg (1999), "Statistical Inferences in Survival Analysis".
10. Prabhat Singhal (2000), "Simulation and Generation of Random Numbers".
11. Ajay Singh (2000), "Bayesian Reliability Analysis".
12. Shaffali Goel (2000), "Computer Programming of Statistical Methods".
13. Bhupendra Gupta (2001), "Classical and Bayesian Reliability Analysis".

14. Gaurav Garg (2001), "Computational analysis of Statistical Methods".
15. Amit Mittal (2001), "Reliability Inferences on Static System Models".
16. Rashmi Solanki (2002), "Bayesian Inferences on Reliability & Availability."
17. Lalit Kumar (2002), "Reliability Estimation in some Lifetime Models".
18. Sanjeev Kumar (2002), "Reliability Estimation of some System Configurations".
19. Narendra Kumar (2002), "Inference Techniques In Lifetime Models" .
20. Shantunu Mukharjee (2003), "Simulation and Reliability Inference".
21. Ranjeet Sharma (2003), "Statistical Methods for the Reliability of Systems".
22. Deepa Garg (2003), "Inferences on Reliability Characteristics For Some Life Time Models".
23. Manish Malik (2004), " Inferential Methods in Life Testing Experiments".
24. Pramendra Singh Pundir (2004), "On Some Inference Problems in Lifetime Models".
25. Arun Singh (2005), " Some Characteristics of Lifetime Distribution".
26. Ankit (2006), "Inferences on Reliability Characteristics of Some Probabilistic Lifetime Models".
27. Kapil Chaudhary (2006), "Computational Programming of Statistical Methods".
28. Himanshu Chaudhary (2006), "Reliability Inferences in Life Testing with Progressive Censoring".
29. Mohita Anand (2006), "Statistics Education & Research in Business Management".
30. Alpshree Agarwal (2006), "Inference Techniques in Reliability Theory".
31. Akash Deep (2007), "Advanced Methods in Statistical Inference".
32. Manoj Kumar Rastogi(2007), "Censoring Schemes in Lifetesting Experiments".
33. Km.Priyanka (2008), "Reliability and Sample Size Estimation in Life Testing Experiment".

34. Manoj Kumar (2008), "Statistical Inference in Survival Analysis".
35. Kapil Kumar (2008), "Reliability Inferences with Censored Sample Information".
36. Manoj Dubey (2009), "Statistical Inference in some new Lifetime Models".
37. Vivekanand (2009), " Classical and Bayesian Inference in Survival Analysis".
38. Deepika Chaudhary(2009), "Statistical methods in Business Management".
39. Sonam Maheshwari (2010), "Some Statistical Analysis using SPSS".
40. Gajab Singh (2010), "Applied Statistical Data Analysis".
41. Ity Sharma (2010), "Statistical Techniques using SPSS".
42. Deepak Kumar (2011), "Statistical Estimation in Reliability Theory".
43. Deepshikha (2011), "Advances in Bayesian Reliability Estimation".
44. Habib-ur-Rehman (2011), "Analysis of Limits for System Reliability".
45. Snigdha Munshi (2011), "Reliability Inference in some New Lifetime Models".
46. Neera Kumari (2012), "Bayesian Reliability Estimation in Survival Analysis"
47. Deepak Mittal (2012), "Survival Data Analysis with Censored Sample Information".
48. Ankita Sharma (2013), "Some Emerging Techniques in Survival Analysis".
49. Renu Garg (2013), "Reliability Inferences with Censored Data".