Analysis of Variance and Design of Experiments-II

REFERENCES

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Text/References

- 1. H. Toutenburg and Shalabh (2009): Statistical Analysis of designed experiments, Springer.
- 2. D. C. Montagomery (2001): Design & Analysis of Experiments, 5th Edition, Wiley.

Suggested /Additional readings

- 1. Francis, G. Giesbrecht and Marcia L. Gumpertz (2004): Planning, construction and statistical analysis of comparative experiments, John Wiley & Sons.
- 2. M.D. Morris (2011): Design of experiments- An introduction based on linear models, CRC Press.
- 3. Aloke Dey (2010): Incomplete block design, Hindustan Book Agency.
- 4. G. Casella (2008): Statistical Design, Springer.
- 5. H. Sahai and M.I. Ageel (2001): The analysis of variance-Fixed, random and mixed models, Springer.
- Das, M.N. and N.C. Giri (1986): Design and analysis of experiments, 2nd edition, New Age International (P) Limited Publishers.
- 7. D. D. Joshi (1987): Linear estimation and design of experiments., Wiley eastern.
- 8. N. Giri (1986): Analysis of variance, South Asian Publishers.
- 9. Henry Scheffe (1959): The analysis of Variance, John Wiley & Sons.