



# ADDITIONAL RESOURCES

## On-line resources

- <https://www.forestresearch.gov.uk/>
- <https://fennergchool-associated.anu.edu.au/mensuration/BrackandWood1998/INDEX.HTM>
- <http://www.fao.org/3/X6831E/X6831E00.htm#TOC>
- <https://www2.gov.bc.ca/gov/content/industry/forestry/managing-our-forest-resources/sustainable-forest-management-practices/forest-biometrics>
- Brack, C 1996, Forest Mensuration Resources, <<https://fennergchool-associated.anu.edu.au/mensuration/BrackandWood1998/INDEX.HTM>>.
- Jayaraman, K n.d., A Statistical Manual For Forestry Research, A Statistical Manual For Forestry Research, <<http://www.fao.org/3/X6831E/X6831E00.htm#TOC>>.
- Nemec, AFL 1992, Guidelines for the statistical analysis of forest vegetation management data, Forest Science Research Branch, Ministry of Forest, Victoria, B.C.

## Books

- Australian National University 1999, Code of Forest Mensuration Practice: A guide to good tree measurement practice in Australia and New Zealand, Wood, Turner and Brack
- Avery, TE & Burkhart, HE 1994, Forest measurements, Fourth Edition, McGraw-Hill Book Co., New York.
- Nemec, AFL 1992, Guidelines for the statistical analysis of forest vegetation management data, Forest Science Research Branch, Ministry of Forest, Victoria, B.C.

## Peer-reviewed resources





## **ADDITIONAL RESOURCES**

Hui, G., Zhang, G., Zhao, Z., Yang, A., 2019. Methods of Forest Structure Research: a Review. *Curr Forestry Rep* 5, 142–154.

<https://doi.org/10.1007/s40725-019-00090-7>

White, J.C., Coops, N.C., Wulder, M.A., Vastaranta, M., Hilker, T., Tompalski, P., 2016. Remote Sensing Technologies for Enhancing Forest Inventories: A Review. *Canadian Journal of Remote Sensing* 42, 619–641.

<https://doi.org/10.1080/07038992.2016.1207484>

