## FOREST SCIENCE

December 2013

Volume 59, Number 6

- 599 Combining Ring Counting and Ring Width for Estimating Height in Stem Analysis J. Cancino, E. Acuña, and M. Espinosa
- Time as a Dimension of the Sample Design in National-Scale Forest Inventories F.A. Roesch and P.C. Van Deusen
- Status and Opportunities Associated with Product Costing Strategies in Wood Component Manufacturing

  A. Andersch, U. Buehlmann, J. Wiedenbeck, and S. Lawser
- Adaptive Participation in Forest Planning Contingent on a Hypothetical Large-Scale Forest Disturbance

  J.W. Smith
- Bivariate Extreme Value Modeling of Wildland Fire Area and Duration
- An Optimization Model to Integrate Forest Plantations and Connecting Corridors J.M.M.A.P. Moreira, L.C.E. Rodriguez, and J.V. Caixeta-Filho
- Overstory and Understory Dynamics in a Ponderosa Pine Plantation Vary with Stand Density in the Sierra Nevada: 40-Year Results

  J. Zhang, W.W. Oliver, M.W. Ritchie, and D.L. Neal
- Modeling Forest Canopy Structure and Density by Combining Point Quadrat Sampling and Survival Analysis

  D.S. Maynard, M.J. Ducey, R.G. Congalton, and J. Hartter



