

Time	Title	Presenter
<b>Monday, Nov 3</b>		
<b>8:00-8:10</b>	<b>Welcome and Logistics</b>	
<b>8:10-8:30</b>	<a href="#"><u>Simulation of Design-Unbiased Point-to-Particle sampling and Alternatives on Plantation Rows</u></a>	Thomas B. Lynch
<b>8:30-8:50</b>	<a href="#"><u>Field Verification of Row Sampling Inventory and iRow™ Technology to Estimate Total Plantation Row Length</u></a>	Keith Hilpp
<b>8:50-9:10</b>	<a href="#"><u>Using Relative Value to Allocate Plots in Stratified Sampling</u></a>	Derrick Gallagher
<b>9:10-9:30</b>	Acadian forests and big BAF: An experiment in sampling mixed forest structures in northeastern North America	Dan Kilham
<b>9:30-9:50</b>	Investigating crown width and height of urban trees in the Southeast	Amy Blood
<b>9:50-10:10</b>	<b>BREAK</b>	
<b>10:10-10:30</b>	<a href="#"><u>Performance and evaluation of imputed site index and biogeoclimatic spatial data in diameter growth modeling of selected tree species in the Great Lakes region</u></a>	Ram K. Deo
<b>10:30-10:50</b>	<a href="#"><u>Effects of silvicultural treatments on temporal variations of spatial autocorrelation in Eucalyptus plantation in Brazil</u></a>	Taek Joo Kim
<b>10:50-11:10</b>	<a href="#"><u>Culture intensity and planting density effects on tree quality, and proportion and position of solid wood stoppers in non-thinned and thinned loblolly pine plantations in the upper coastal plain and piedmont of the southeastern United States</u></a>	Patrick Corey Green
<b>11:10-11:30</b>	<a href="#"><u>Impacts on Growth and Quality of Loblolly Pine (Pinus taeda L.) Seedlings with Clonal Material in the Lower Coastal Plain of North Carolina</u></a>	Travis Norman
<b>11:30-11:50</b>	<a href="#"><u>Mapping model of wood quality characteristics of black spruce (Picea mariana (Mill.) B.S.P.) in Northern Ontario</u></a>	Bharat Pokharel
<b>12:00-13:00</b>	<b>LUNCH</b>	

<b>13:00-13:20</b>	Correlation-Regression Analysis of Dominant Heights for Projection: An Elementary Exercise	Mingliang Wang
<b>13:20-13:40</b>	Additive tree biomass equations for mid-rotation loblolly pine plantations	Dehai Zhao
<b>13:40-14:00</b>	Modeling Stand-level Mortality of Loblolly Pine ( <i>Pinus taeda</i> L.) Using Stand, Climate and Soil Variables	Ram Thapa
<b>14:00-14:20</b>	<a href="#">Predicting site index from biophysical variables: An evaluation of two modeling approaches</a>	Charles O. Sabatia
<b>14:20-14:40</b>	Two-stage bootstrapping for taper models using bagging	Phil Radtke
<b>14:40-15:00</b>	<b>BREAK</b>	
<b>15:00-15:20</b>	<a href="#">Testing four approaches for climate-sensitive models of individual-tree mortality</a>	Huiquan Jiang
<b>15:20-15:40</b>	<a href="#">Using quantile regression and mixed-effects models to predict tree diameter growth</a>	Quang V. Cao
<b>15:40-16:00</b>	<a href="#">A comparison of alternative data sources for modelling site index in loblolly pine plantations</a>	Micky G. Allen II
<b>16:00-16:20</b>	Effects of forest management on overstory-understory tree species composition across different forest types in Northeastern US	Karun Pandit
<b>16:20-16:40</b>	Spatial analysis of best-performing height models	Nan Pond
<b>Tuesday, Nov 4</b>		
<b>8:00-8:20</b>	Sensitivity to parameters of an individual tree detection algorithm from LIDAR	Bogdan M Strimbu
<b>8:20-8:50</b>	<a href="#">Forest Inventory in New Brunswick: A Year with LiDAR</a>	Adam R. Dick
<b>8:50-9:10</b>	<a href="#">Preliminary studies into methods for operational estimation of leaf area index in Atlantic Canada</a>	Michael B. Lavigne
<b>9:10-9:30</b>	<a href="#">Quantifying resin flow differences in loblolly pine under varying stand conditions during an induced bark beetle attack.</a>	Sander O. Denham
<b>9:30-9:50</b>	<a href="#">Establishment of Legacy Biomass, Taper and Wood Physical Properties Database</a>	David Walker
<b>9:50-10:10</b>	<b>BREAK</b>	
<b>10:10-10:40</b>	Forest Mensuration 5th Edition - An Overview	John Kershaw

<b>10:40-11:00</b>	Awards	Jordan Lewis & Bogdan Strimbu
<b>11:00-11:20</b>	Plans for future meetings	