

Workshop Agenda

Spatial Optimization using the Remsoft Solution Suite including Woodstock.

April 15-16, 2014, Pack Forest, Eatonville, WA

Day 1 (Tuesday April 15th)

- 09:00 – 09:30 Introductions and Expectations for Day 1. (Weikko Jaross, WA DNR)
- 09:30 – 10:30 Remsoft Solution Suite (Karl Walters, Remsoft Inc.)
- 10:30 – 10:45 Break
- 10:45 – 12:00 Linear Programming with Woodstock; Group Exercises (Karl Walters, Remsoft Inc.)
- 12:00 – 13:00 Lunch (provided)
- 13:00 – 15:00 Mixed Integer Programming with Woodstock (Karl Walters, Remsoft Inc.)
- 15:00 – 15:15 Break
- 15:15 – 17:00 Mixed Integer Programming with Woodstock Group Exercises (Karl Walters, Remsoft Inc.)
- 17:00 – 17:30 Wrap up for the day (Weikko Jaross, WA DNR)
- 18:00 Dinner (Hosted Salmon Barbeque)

Day Two (Wednesday, April 16th)

- 08:00 – 09:00 Breakfast (provided)
- 09:00 – 09:30 Review Day 1, Expectations for Day 2 (Weikko Jaross, WA DNR)
- 09:30 – 10:30 Harvest and Road Scheduling (BUILDER) (Kai Ross, UW)
- 10:30 – 10:45 Break
- 10:45 – 12:00 Adjacency and Green-Up (Rachel St. John, UW)
- 12:00 – 13:00 Lunch (provided)
- 13:00 – 15:00 Presentations of published and ongoing research in Tóth lab (Time slots for student research presentations Q&A)
- 15:00 – 15:15 Break
- 15:15 – 16:00 Open discussion about bridging the gap between industry software and best available science. (Weikko Jaross, WA DNR)"
- 16:00 – 16:30 Wrap up (Sandor Tóth, UW)