

Colorado Snow and Avalanche Workshop

Leadville - October 14, 2011

- 0730 – 0800 Registration
- 0800 – 0845 Importance of Various Stability Tests & Their Relationship to Spatial Variability - Jordy Hendrikx
- 0845 – 0930 A Fracture Mechanical View on Snow Stability - Jürg Schweizer
- 0930 – 0945 Break
- 0945 – 1015 A History of Avalanches in Colorado: 1860 to 2010 - Dale Atkins
- 1015 – 1100 Telluride's Remote Controlled Roller Compaction Program - Pat Ahern
- 1100 – 1145 The Winter Weather Prognosis – Joe Ramey
- 1145 – 1315 Lunch
- 1315 – 1400 A Practitioners View of Fracture Propagation - Don Sharaf
- 1400 – 1445 New Weather Tools at CAIC - John Snook
- 1445 – 1530 How it all began - a brief history of snow avalanche research in Switzerland - Jürg Schweizer
- 1530–1545 Break
- 1545 – 1630 High Voltage-Determining Size Classification for a Large Avalanche based on Field and Historical Data - Scott Toepfer/Sara Simonson
- 1630 – 1700 American Avalanche Association Awards

