

IDRC Pretreatments Short Course

- 8:00 Introductions
- 8:10 Derivatives – Various Methods of Estimation
- 8:30 Segment-Gap Derivatives
- 9:00 Signal/Noise Considerations
- 9:15 Impulse Function
- 9:20 MSC – Multiplicative Scatter Correction
SNV – Standard Normal Variate Transform
- 9:45 **Break**
- 10:15 EMSC – Extended Multiplicative Scatter Correction
- 11:30 Calibration Precision & RSSC of B-vectors
- 12:00 **Close**