

Software Tools for Environmental Field Study
1.992 Special Studies in Civil and Environmental Engineering
Fall 2001 Term

Lecture 10.

11/16/01

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| 1. Introductions | (10 mins) |
| 2. Remote Sensing for Earth Science | (60 mins) |
| a. Basics of Remote Sensing | |
| b. Applications to Hydrological Modeling | |
| c. Examples of RS Data | |
| d. HYDROS Mission | |
| 3. WorkingGroup Meetings | (50 mins) |