SUMMER COLLOQUIUM ON THE PHYSICS OF WEATHER AND CLIMATE: LAND-ATMOSPHERE INTERACTIONS AND THE HYDROLOGICAL CYCLE | (smr 1313)

Contribution ID: 3 Type: not specified

Land-surface Modeling of Intermediate Complexity for NWP and Climate: the ECMWF Experience. Lecture 1

Content

Summary

Primary author(s): P. VITERBO

Presenter(s): P. VITERBO