## Using Snow Cover Data from Remote Sensing, Hydrological Modeling and Ground Measurements for Water Budget Estimation

Notarnicola, C.<sup>1</sup>; Bertoldi, G.<sup>2</sup>; Rastner, P.<sup>3</sup>; Irsara, L.<sup>3</sup>; Mölg, N.<sup>3</sup>; Della Chiesa, S.<sup>4</sup>; Endrizzi, S.<sup>5</sup>; Rist, A.<sup>2</sup>; Zebisch, M.<sup>1</sup>

<sup>1</sup>EURAC-Institute for Applied Remote Sensing, ITALY; <sup>2</sup>EURAC-Institute for Alpine Environment, ITALY; <sup>3</sup>EURAC-Institute of Applied Remote Sensing, ITALY; <sup>4</sup>EURAC-Institute of Alpine Environment, ITALY; <sup>5</sup>Hydrology Dept. Norwegian Water Resources and Energy Directorate, NORWAY



WORKSHOP ON COLD REGIONS HYDROLOGY

28 – 30 April 2010 Innsbruck, Austria

