Abstract

TitleTitle: Comparative analysis of the avalanche situation in the Czech part of

the Giant Mountains in the years 2009 - 2013

Objectives: The objective of this Bachelor thesis is to analyze the avalanche

situation in the period 2009 - 2013 and its comparison with theoretical

assumptions of the avalanche's origins in the Czech part of the Giant

Mountains.

Methods: The method that was used in this Bachelor thesis was a Comparative

analysis, that combines analysis of the source materials and their

subsequent comparison with available theoretical assumptions.

Results: The result of this thesis is the finding that snowslides on the Czech

part of the Giant Mountains correspond to the theoretical assumptions

of avalanche's origins.

Keywords: avalanches, Giant Mountains, Comparative analysis, avalanche

situation, weather