



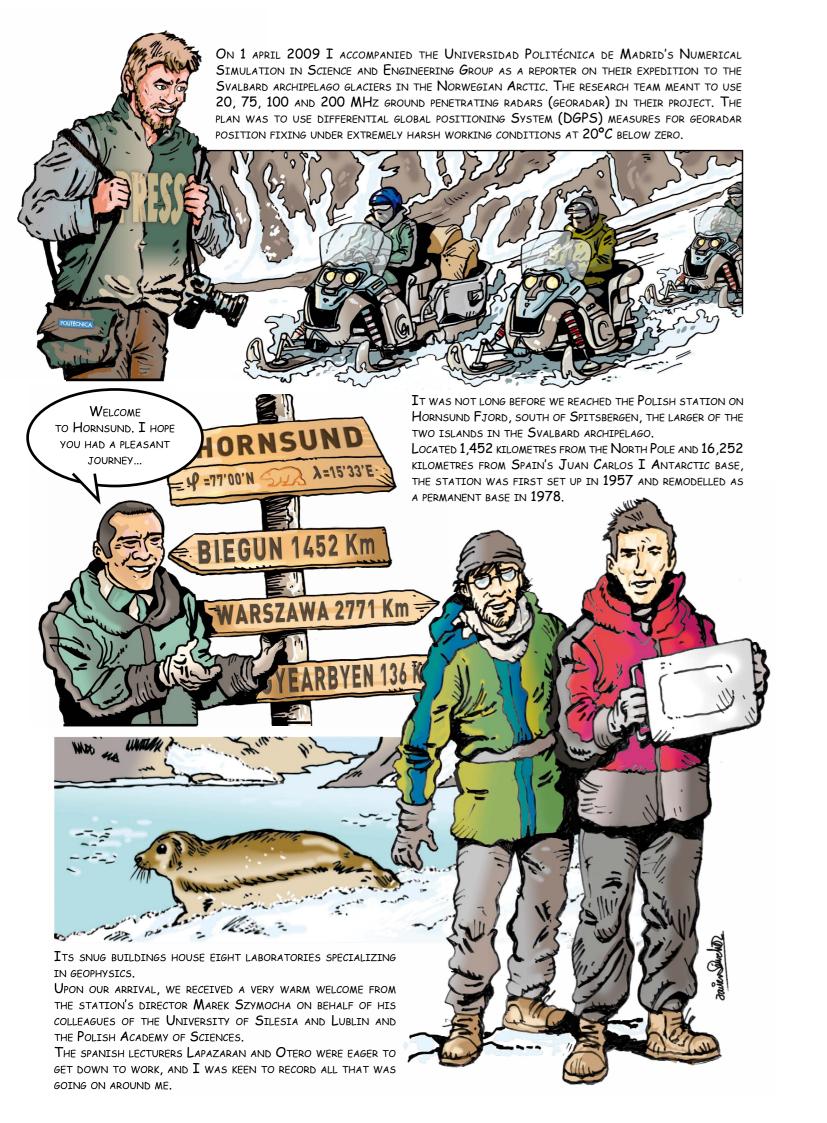


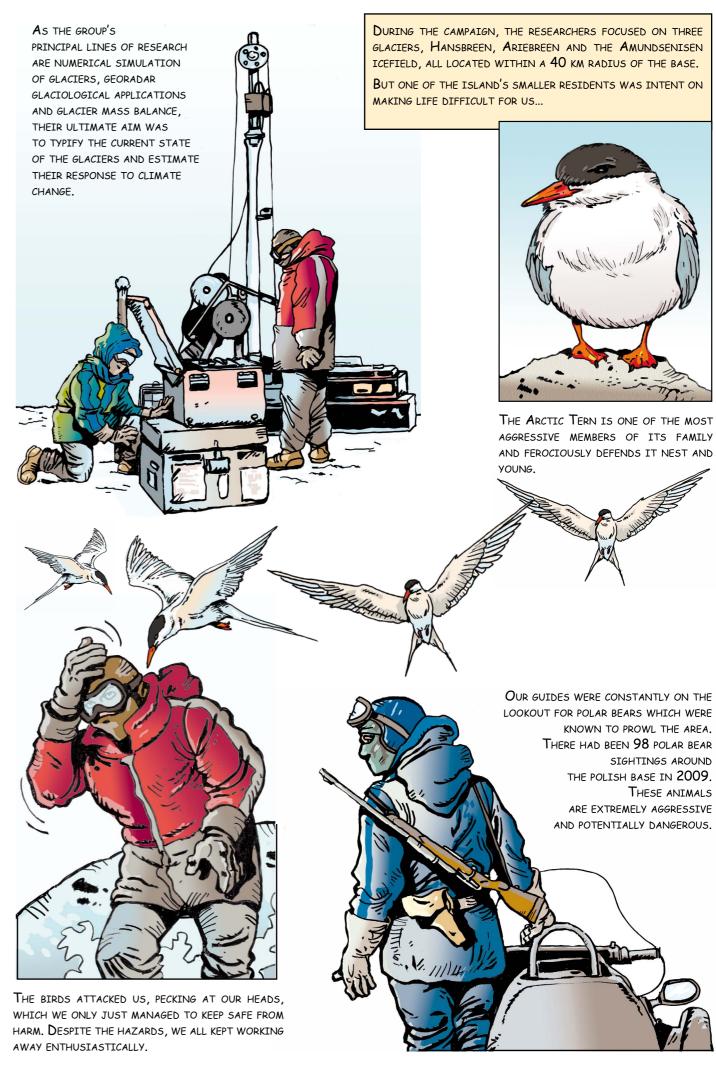


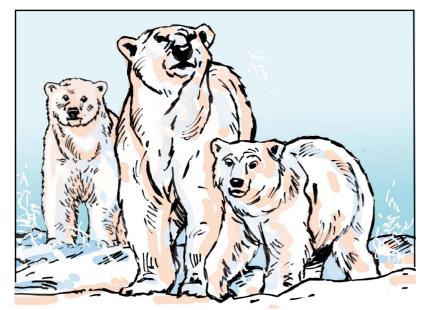
Glaciodyn Project

IN THE NORWEGIAN ARCTIC

NUMERICAL SIMULATION IN SCIENCE AND ENGINEERING GROUP, UPM School of Telecommunications Engineering (Escuela Técnica Superior de Ingenieros de Telecomunicación)







On one of our expeditions, the imposing figure of a bear and her two cubs suddenly loomed on the top of a hillock. It's hard to tell who was most frightened, us or her. To be on the safe side, our guide got his rifle to the ready to scare her away.

BUT THE BEAR SIMPLY EYED US LIKE UNWELCOME VISITORS, AND, AFTER A FEW NERVE-RACKING MOMENTS, SHE SILENTLY LUMBERED OFF BEHIND THE MOUND IN THE GLACIER WITH HER CUBS.



As you can see,
THE UNIVERSIDAD POLITÉCNICA DE MADRID
STUDENTS RECEIVE EXCELLENT HIGHER EDUCATION
AND GET THE OPPORTUNITY TO PARTICIPATE IN ALL
SORTS OF RESEARCH PROJECTS AND ACTIVITIES ALL
OVER THE WORLD.



That evening our Polish colleagues organized an enjoyable farewell get-together for us, which we spent reminiscing on that and many other remarkable and thrilling anecdotes. The research group returned to Spain on the next day having fulfilled all its expectations. And I, for my part, had some magnificent material for a report.

