Plasmic fabric analysis of glacial sediments using quantitative image analysis methods and GIS techniques

Zaniewski, K.

Citation for published version (APA):
Plasmic Fabric Analysis of Glacial Sediments Using Quantitative Image Analysis Methods and GIS Techniques

ACADEMISCH PROEFSCHRIFT

ter verkrijging van de graad van doctor aan de Universiteit van Amsterdam,
op gezag van de Rector Magnificus

prof. dr. J.J.M. Franse

ten overstaan van een door het college voor promoties ingestelde commissie, in het openbaar te verdedigen in de Aula der Universiteit

op vrijdag 9 maart 2001, te 12.00 uur

door Kamil Zaniewski

geboren te Krakow, Polen
Zaniewski, Kamil


This study was carried out at The Netherlands Centre for Geo-Ecological Research (ICG), Institute of Biodiversity and Ecosystem Dynamics (IBED-Physical Geography), Faculty of Science, University of Amsterdam, The Netherlands, and was financially supported by The Netherlands Organisation for Scientific Research (NWO).
“It is the mark of an instructed mind to rest satisfied with the degree of precision which the nature of the subject permits and not to seek an exactness where only an approximation of the truth is possible.”

Aristotle