



UvA-DARE (Digital Academic Repository)

Magnetotransport of low dimensional semiconductor and graphite based systems

van Schaijk, R.T.F.

Publication date
1999

[Link to publication](#)

Citation for published version (APA):

van Schaijk, R. T. F. (1999). *Magnetotransport of low dimensional semiconductor and graphite based systems*. Universiteit van Amsterdam.

General rights

It is not permitted to download or to forward/distribute the text or part of it without the consent of the author(s) and/or copyright holder(s), other than for strictly personal, individual use, unless the work is under an open content license (like Creative Commons).

Disclaimer/Complaints regulations

If you believe that digital publication of certain material infringes any of your rights or (privacy) interests, please let the Library know, stating your reasons. In case of a legitimate complaint, the Library will make the material inaccessible and/or remove it from the website. Please Ask the Library: <https://uba.uva.nl/en/contact>, or a letter to: Library of the University of Amsterdam, Secretariat, Singel 425, 1012 WP Amsterdam, The Netherlands. You will be contacted as soon as possible.

Magnetotransport of low dimensional semiconductor and graphite based systems

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 dinsdag 21 september 1999, te 15.00 uur

door

Robertus Theodorus Franciscus van Schaijk

geboren te Schaijk

Promotor: prof. dr J.J.M. Franse
Co-promotoren: dr A. de Visser
prof. dr A.M.M. Pruisken

Commissie: prof. dr P.F. de Châtel
dr T. Gregorkiewicz
dr P.M. Koenraad
prof. dr ir J.C. Maan
prof. dr J.F. van der Veen



The work described in this thesis was part of the research program of the 'Stichting voor Fundamenteel Onderzoek der Materie (FOM)' which is financially supported by the 'Nederlandse Organisatie voor Wetenschappelijk Onderzoek (NWO)' and was carried out at:

Van der Waals-Zeeman Instituut
Universiteit van Amsterdam
Valckenierstraat 65
1018XE Amsterdam
The Netherlands



where a limited number of copies of this thesis is available

ISBN 90-5776-031-2

