

Map Theory

Preface, Addendum and Index

Klaus Grue
Lic.scient (Ph.D.)

Department of Computer Science, University of Copenhagen
Universitetsparken 1, DK 2100, Copenhagen, Denmark

October 1992

This dissertation in connection with the paper 'Map theory', Theoretical Computer Science 102 (1992) 1-133 has been accepted for public defence for the Danish Dr.Scient. degree by the Faculty of Science of Nature at the University of Copenhagen. Henrik Jeppesen, Head of Faculty, Copenhagen, October 19, 1992.

The defence will take place on Friday, November 20, 1992, at 1:45 p.m. in Auditorium 1 at the Hans Christian Ørsted Institute, Universitetsparken 5, DK 2100, Copenhagen. The dissertation and reprints of the paper 'Map theory' may be acquired free of charge through the Institute four weeks before the public defence, as long as store is available.

Denne afhandling er i forbindelse med artiklen 'Map theory', Theoretical Computer Science 102 (1992) 1-133 af Det naturvidenskabelige Fakultet antaget til offentligt at forsvares for den naturvidenskabelige doktorgrad. København, den 19. oktober, 1992, Henrik Jeppesen, Dekan.

Forsvaret vil finde sted fredag den 20. november, 1992 kl. 13:45 i auditorium 1 på H.C.Ørsted Institutet, Universitetsparken 5, 2100 København Ø. Eksemplarer af afhandlingen samt eksemplarer af artiklen 'Map theory' kan erhverves gratis på institutet fire uger før det offentlige forsvar, så længe lager haves.

