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Statistical models for the precision of categorical measurement systems

Wessel Nicolaas van Wieringen

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Statistical models for the precision of categorical measurement systems

Academisch Proefschrift

ter verkrijging van de graad van doctor
aan de Universiteit van Amsterdam
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prof. mr. P.F. van der Heijden
ten overstaan van een door het college voor promoties ingestelde
commissie, in het openbaar te verdedigen in de Aula der Universiteit
op dinsdag 2 december 2003, te 10:00 uur

door

Wessel Nicolaas van Wieringen
geboren te Naarden

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Faculteit der Natuurwetenschappen, Wiskunde en Informatica.

The general problem may be stated as follows:
Having given the number of instances respectively in which things are both thus and so, in which they are thus but not so, in which they are so but not thus, and in which they are neither thus nor so, it is required to eliminate the general quantitative relativity inhering in the mere thingness of the things, and to determine the special quantitative relativity subsisting between the thusness and the soness of the things.

toegeschreven aan Dr. Doolittle

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aan mijn lieve ouders