

Nijmegen School of Management

Business Sciences

**De harde bedrijfskundige realiteit van requirements
engineering**

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Introduction

This reader contains some additional reading material for the course Requirements Engineering, dealing with the subjects presented by ir. P. Hoeken

Contents

1. Hoeken, P., (2004), *Information and the co-ordination of activities in organisations*, Radboud University Nijmegen, internal publication, 1- 5
2. Galbraith, J.R., (1973), *Designing Complex Organizations*, Addison-Wesley Publishing Co., p. 1 – 21
3. Chapter 2: Ashby, the study and control of complex systems, Taken from J. Achterbergh and D. Vriens (forthcoming). *Organizations as social systems conducting experiments*.
-- alleen die gedeelten, zodat je ‘Ashby’s law of requisite variety’ (p19) en de indeling control – design – regulation begrijpt --
4. Turban, E., E. McLean and J. Wetherbe (2002) *Information technology for Management*, John Wiley & Sons inc., 240 - 263
5. Sia, S. K. & Soh. C. (2007). An assessment of package-organisation misalignment: institutional and ontological structures. *European Journal of Information Systems*. 16 (5), p568-583.