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Agent-based support for behavior change

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VRIJE UNIVERSITEIT

Agent-based support for behavior change

Models and applications in health and safety domains

ACADEMISCH PROEFSCHRIFT

ter verkrijging van de graad Doctor aan
de Vrije Universiteit Amsterdam,
op gezag van de rector magnificus
prof.dr. F.A. van der Duyn Schouten,
in het openbaar te verdedigen
ten overstaan van de promotiecommissie
van de Faculteit der Exacte Wetenschappen
op dinsdag 25 maart 2014 om 15.45 uur
in het auditorium van de universiteit,
De Boelelaan 1105

door

Arlette van Wissen

geboren te Woerden