1.   Personal

Born

Degrees

Gymnasium

Secondary school:	Johan van Oldenbarnevelt Gymnasium, Amersfoort
Date:	1985
Qualification:	first of year; mathematics: grade 10, latin: grade 10 (scale: 1-10)

Propaedeutic degree ('propedeuse')

University/College of Higher Education:	University of Amsterdam
Date:	June 25, 1986
Main subject:	Mathematics
Qualification:	cum laude

Master's ('doctoraal')

University/College of Higher Education:	University of Amsterdam
Date:	August 21, 1991
Main subject:	Mathematics; weighted average grade 8.1 (scale: 1-10)
Specialisation:	Algebraic Geometry (side interests: Foundations, Logic, Artificial Intelligence)
Thesis:	Enige aantekeningen over moduliruimten van elliptische krommen (Some notes on moduli spaces of elliptic curves); grade 8 (scale: 1-10)

Doctorate

University/College of Higher Education:	Maastricht University
Date:	December 5, 1996
Supervisor ('promotor'):	Prof. Dr. H.J. van den Herik, Prof. Dr. J.C. Hage
Title of thesis:	Rules, Reasons, Arguments. Formal Studies of Argumentation and Defeat.

Propaedeutic degree ('propedeuse')
University/College of Higher Education: Maastricht University
Date: January 29, 1999
Main subject: Dutch law
Qualification: cum laude

Academic employment

October 1990 - July 1991
      Student-assistant (0.3 fte)
      Department of Mathematics
      University of Amsterdam, The Netherlands
May 1992 - December 1996
      PhD-candidate ('Assistent in opleiding') (1.0 fte)
      Departments of Computer Science and Metajuridica
      Maastricht University, The Netherlands
June-August 1996
      Visiting researcher invited by Dr. R.P. Loui
      Computer Science Department
      Washington University in Saint Louis, USA
January 1997 - December 1999
      Post-doctoral researcher (1.0 fte)
      Department of Metajuridica
      Maastricht University, The Netherlands
April-May 1999
      Visiting lecturer invited by Prof.dr. G.R. Simari
      Computer Science Department
      Universidad Nacional del Sur, Bahia Blanca, Argentina
January 2000 - August 2004
      Assistant professor (UD) legal information technology (1.0 fte)
      Metajuridica Department
      Maastricht University, The Netherlands
September 2004 - June 2016
      Assistant professor (UD) knowledge and agent technology (0.8 fte)
      Institute of Artificial Intelligence and Cognitive Engineering
      University of Groningen, The Netherlands
April 2008
      Visiting lecturer invited by Prof.dr. G.R. Simari
      Computer Science Department
      Universidad Nacional del Sur, Bahia Blanca, Argentina
August 2013 - August 2014
      Residential fellow (1.0 fte) (selected in an open application procedure)
      Codex - the Stanford Center for Legal Informatics
      Stanford University, USA
November 2013
      Visiting lecturer invited by Prof.dr. Minghui Xiong
      Institute of Logic and Cognition
      Sun Yat-Sen University, Guangzhou, China

August 2014 – present
>   Affiliated fellow (0.0 fte)
>   Codex - the Stanford Center for Legal Informatics
>   Stanford University, USA

April 2018
>   Visiting lecturer invited by Prof.dr. Minghui Xiong
>   Institute of Logic and Cognition
>   Sun Yat-Sen University, Guangzhou, China

July – December 2016
>   Invited researcher one-semester programme "Probability and Statistics in
>   Forensic Science", Isaac Newton Institute for Mathematical Sciences,
>   University of Cambridge, UK

June 2016 – Sept 2022
>   Associate professor with ius promovendi (0.8 fte; 1.0 fte since July 2018)
>   University of Groningen, Bernoulli Institute for Mathematics, Computer
>   Science and Artificial Intelligence

June 2018 – present
>   Head of department Artificial Intelligence
>   University of Groningen, Bernoulli Institute for Mathematics, Computer
>   Science and Artificial Intelligence

April 2019
>   Visiting lecturer invited by Prof. dr. Juan Li, Prof.dr. Minghui Xiong
>   Central South University, Changsha, China

October 2022 – present
>   Full professor (1.0 fte)
>   University of Groningen, Bernoulli Institute for Mathematics, Computer
>   Science and Artificial Intelligence

Awards and honours

2006
>   Best paper award: van der Vaart, E., de Boer, B., Hankel, A., & Verheij, B. (2006).
>   Agents Adopting Agriculture: Modeling the Agricultural Transition. *From
>   Animals to Animats 9, 9th International Conference on Simulation of Adaptive
>   Behavior, SAB 2006. Proceedings (Lecture Notes in Computer Science: Vol.
>   4095)* (eds. Nolfi, S., Baldassarre, G., Calabretta, R., Hallam, J.C.T., Marocco, D.,
>   Meyer, J.-A., Miglino, O., & Parisi, D.), 750-761. Berlin: Springer-Verlag.

2007
>   Best student paper award: Bex, F.J., Prakken, H., & Verheij, B. (2007).
>   Formalising Argumentative Story-Based Analysis of Evidence. *The 11th
>   International Conference on Artificial Intelligence and Law. Proceedings of the
>   Conference*, 1-10. New York (New York): ACM.

2013-2014
>   Residential fellowship Stanford University, Codex - the Stanford Center for Legal
>   Informatics (selected in an open application procedure).

2015
>   Best student paper award: Timmer, S., Meyer, J.J., Prakken, H., Renooij, S., &
>   Verheij, B. (2015). A Structure-guided Approach to Capturing Bayesian Reasoning
>   about Legal Evidence in Argumentation. *The 15th International Conference on
>   Artificial Intelligence and Law (ICAIL 2015). Proceedings of the Conference*. New
>   York (New York): ACM.

2016
   Invited researcher one-semester programme "Probability and Statistics in Forensic Science", Isaac Newton Institute for Mathematical Sciences, University of Cambridge, UK (Sept 18 – Nov 11, 2016)
2020
   Best paper award IEEE Computer Society for the paper Akata, Z., Balliet, D., de Rijke, M., Dignum , F., Dignum, V., Eiben, G., Fokkens, A., Grossi, D., Hindriks, K., Hoos, H., Hung, H., Jonker, C., Monz, Christof, Neerincx, M.A., Oliehoek, F., Prakken, H., Schlobach, S., van der Gaag, L., van Harmelen, F., van Hoof, H., van Riemsdijk, B., van Wynsberghe, A., Verbrugge, R., Verheij, B., Vossen, P., & Welling, M. (2020). A Research Agenda for Hybrid Intelligence: Augmenting Human Intellect by Collaborative, Adaptive, Responsible and Explainable Artificial Intelligence. *Computer* 53 (8), 18-28. (Awarded January 24, 2022)

Membership of professional societies

- Associated member Netherlands research school for Information and Knowledge Systems (SIKS)
- Board member Foundation for Legal Knowledge Systems (JURIX) (1997-2000, as treasurer; 2000-2004, as member; 2016 – 2023, as vice-president/secretary)
- Member Executive Committee International Association on Artificial Intelligence and Law (IAAIL) (2014-2019; vice-president per January 1, 2016; president January 1, 2018-December 31, 2019; past-president/chair nominating committee January 1, 2020-December 31, 2021)
- Member Steering Committee International Conference series on Computational Models of Argument (2013 – present; vice-president 2017-2020; president 2021-present)
- Board member Benelux Association for Artificial Intelligence (BNVKI-AIABN) (2016 – 2023, community builder)