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Dr. Ingo Schwab is senior researcher at the University of Applied Sciences in Karlsruhe. He is associated member of the graduate school 1483 funded by the German Research Foundation. Ingo Schwab wrote his PhD thesis in the research fields of Data Mining and combinatorial game theory. Next to his academic career he worked more than 5 years as a department head in industry. His professional history includes positions at the University of Dortmund, Bonn, the University of California at Irvine, GMD, Fraunhofer IAS, and the companies humanIT AG and Iomedico AG. During his career he has published more than 25 scientific articles. Additionally, he is chair of/in the technical committee of several conferences and symposiums. His research focuses in Data Mining, Machine Learning, statistical modeling, optimization and combinatorial problems.

Since 2011, Dr. Ingo Schwab regularly joins different IARIA conferences like INTELLI, COGNITIVE and ALLDATA. Together with his co-authors he received two best paper awards and an additional invitation to submit an extended version of their paper. For the INTELLI conference he is working in the role of an advisory committee member. Furthermore, he is member of the technical committee of the COGNITIVE and ALLDATA conferences. Additionally, Dr. Schwab is chair of the InManEnt 2015 symposium which was part of the INTELLI 2015 conference.