RNDr Milan Daniel, CSc

Born: 1962
married, 4 children

Research: belief functions, possibility theory, reasoning under uncertainty

Degrees:

1985	graduated from Faculty of Mathematics and Physics, Charles University, Prague (Theoretical cybernetics and computer science) thesis: *Structured Expert Systems* (in Czech)
1987	**RNDr** — Faculty of Mathematics and Physics, Charles University, Prague
1993	**CSc** — Institute of Computer Science, Academy of Sciences of the Czech Republic thesis: *Dempster's semigroup and processing of uncertainty in rule-based expert systems* (in Czech)

Employment history:

1985–2015	Institute of Computer Science, Academy of Sciences of the Czech Republic (1998 – 2012 a part time job 10–30% only 2012 – 2014 50 – 70%)
1998–now	Jan Becher - Karlovarská Becherovka, a.s. (IT job, not related to research; full time till 2012)

Research history:

1985–1990	database design
1985–2001	knowledge-based systems, expert systems
1985–now	reasoning under uncertainty
1991–now	belief functions
2009–2015	possibility theory