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Abstract: Goals capture, at different levels of abstraction, the various objectives the system under consideration should achieve. Goal-oriented requirements engineering is concerned with the use of goals for eliciting, elaborating, structuring, specifying, analyzing, negotiating, documenting, and modifying requirements.

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Axel van Lamsweerde is a research associate at the ICTEAM Research Institute (Information and Communication Technologies, Electronics and Applied Mathematics, Université catholique de Louvain). He has been a professor at the Department of Computing Science of the University of Louvain, the University of Namur, and the University of Brussels, Belgium.

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Axel van Lamsweerde is Professor in the Department of Computing Science at the Universite catholique de Louvain (UCL), Belgium. He recently received the ACM SIGSOFT Outstanding Research Award for "deep and lasting contributions to the theory and practice of requirements engineering". show more

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Goal-Oriented Requirements Engineering: A Guided Tour Axel van Lamsweerde Département d'Ingénierie Informatique Université catholique de Louvain B-1348 Louvain-la-Neuve (Belgium) avl@info.ucl.ac.be Abstract Goals capture, at different levels of abstraction, the various objectives the system under consideration should achieve.

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Axel van Lamsweerde (born 1947) is a Belgian computer scientist and Professor of Computing Science at the Universite catholique de Louvain, known for his work on requirements engineering and the development of the KAOS goal-oriented modeling language.

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