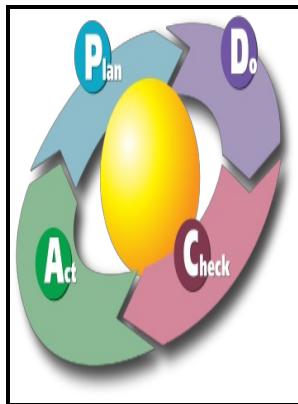


# Application of modern simulation modelling in development, implementation and improvement of quality management systems (QMS)

- - SE2025 “Awards to Date



Description: -

-application of modern simulation modelling in development, implementation and improvement of quality management systems (QMS)

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Notes: Thesis (Ph.D.) - Loughborough University, 1997.

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**Velimir Komadinić**

The Contractor must develop enhancements by evaluating operational needs, defining and validating operational concepts, developing requirements documents, and engineering artifacts e.

**Velimir Komadinić**

Not only are you able to capture and aggregate real-time data while on the move, you can give visibility into that data and subsequent reports to anyone and everyone in your manufacturing organization.

**Simulation modelling and risk assessment as tools to identify the impact of climate change on microbiological food safety**

In addition to the specific support areas identified, the Contractor must support any future activities that are adopted by OGBS to improve the FAA Mission Support OPS funded decision process.

**British Library EThOS: The application of modern simulation modelling in development, implementation and improvement of Quality Management Systems (QMS)**

These types of systems are ideal because they save manufacturers from the incredible headache of updating the system manually. The work consists of resiliency—centric analysis and assessment activities in the areas of engineering, operational policy, systems design and implementation, facility design, common infrastructure, modeling, contingency operations, and physical and cyber security. Old-school paper-based and spreadsheet-based QMSSs have little capability to grow in this manner.

**Velimir Komadinić**

The objective of the reported research is to investigate the contribution which can be made to Quality Management System design and implementation through the application of discrete event simulation methods. Attempting to analyze any of the data collected in these systems is even more of a time suck.

**Simulation modelling and risk assessment as tools to identify the impact of climate change on microbiological food safety**

Languages English Membership in scientific and professional organisations DOTS — Association of technical systems maintainers The Association of university professors and scientists of Serbia. Financial and Instructional Design Support.

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