Variability is prominent in many systems to allow for more adaptability and economies of scale through product lines, configurations, adaptive systems, generators etc. VaMoS is the ideal venue to explore problems and solutions in variability engineering.

We welcome contributions from software engineering and related areas as well as from new and emerging domains where techniques are applied to manage complexity introduced by variability. Topics of interest include but are not limited to:

- Variability modelling and realisation
- Variability across the software lifecycle
- Variability in adaptive systems
- Test and verification of variable systems
- Industrial development of variable systems
- Evolution of variability-intensive systems
- Experience reports on variability in practice
- Variability in emerging domains
- Variability and quality requirements
- Automated reasoning on variability
- Visualisation techniques for variability
- Variability in AI methods
- Runtime variability
- Configuration management
- Reverse-engineering of variability
- Economic aspects of variability

Invited Contributions
As a working conference, VaMoS invites different contributions with the aim of expanding the community and further stimulating discussion:

Technical Papers
- Original and unpublished research results
- Research-in-progress reports
- Vision papers
- 4 to 8 pages (+ 2 pages for references)

Variability-in-Practice Papers
- Real-world variability issues
- Tool demonstrations
- Experience reports
- 2 to 4 pages (+ 1 page for references)

Submission
All submissions must be written in English and follow the double-column ACM template. Review is single-blind. Accepted contributions are published in the conference proceedings. Submission via EasyChair: https://easychair.org/conferences/?conf=vamos2021

Important Dates
- Abstract ......................... October 23, 2020
- Notification ................... December 09, 2020
- Paper .......................... October 30, 2020
- Notification ................... December 09, 2020
- Camera Ready............... December 23, 2020

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