Symposium Goals
The aim of the symposium is to bring together researchers and practitioners working on different aspects of formal methods in software engineering. The specific goal is to facilitate transfer of experience, adaptation of methods, and where possible, collaboration between different groups. The topics may cover any aspect in formal methods, especially those related to advancing the application of formal methods in software industry and promoting their integration with practical engineering techniques. Following the success of the previous FSEN in 2005 a next symposium will be held in April 2007.

Topics of interest
The topics of this symposium include, but are not restricted to:

- Models of programs and systems
- Software specification, validation and verification
- Software architectures and their description languages
- Object and multi-agent systems
- Coordination and feature interaction
- Integration of formal and informal methods
- Integration of different formal methods
- Component-based development
- Service-oriented development
- Model checking and theorem proving
- Software/hardware co-design and verification
- CASE tools and tool integration
- Application to industrial cases

Proceedings
- Springer Verlag LNCS series as post-proceedings
- Selected papers will be published as a special issue of Fundamenta Informaticae (to be confirmed).

Invited papers of FSEN07 are now under review for a special issue of Fundamenta Informaticae.

Best Paper Award
There will be an award for the best paper presented at the symposium.

In Cooperation with ACM/SIGSOFT and IFIP/TC2