Call for Papers
The 11th International Model-Driven Requirements Engineering (MoDRE) workshop continues to provide a forum to discuss the challenges of Model-Driven Development (MDD) for Requirements Engineering (RE). Building on the interest of MDD for design and implementation, RE may benefit from MDD techniques when properly balancing flexibility for capturing varied user needs with formal rigidity required for model transformations as well as high-level abstraction with information richness. MoDRE seeks to explore those areas of RE that have not yet been formalized sufficiently to be incorporated into an MDD environment as well as how RE models can benefit from emerging topics in the model-driven community, such as flexible, collaborative, and AI-enabled modeling. We would like to explore how MoDRE can help consider human values and ethics, how MoDRE can be integrated with DevOps and iterative development, and how MoDRE can contribute to develop AI applications. We look forward to identifying new challenges for MoDRE, discussing on-going work and potential solutions, analyzing the strengths and weaknesses of MDD approaches for RE, fostering stimulating discussions on the topic, and providing opportunities to apply MDD approaches for RE.

Topics of Interest
Submissions are welcome in all workshop topics including (but not limited to) the following: modeling languages and metamodels for RE approaches as well as cyber-physical systems, IoT, Big Data, AI applications, and Industry 4.0; synchronicity and consistency of requirements models; requirements models for machine learning and deep learning solutions; requirements models at runtime, or for human values and ethics; automatic analysis and simulation of requirements models; model transformations for RE, evaluation of MoDRE, and MoDRE in industry.

Submission and Publication
Participants are invited to submit research papers (eight (8) to ten (10) pages), position papers (four (4) to five (5) pages), or industry papers (four (4) to ten (10) pages). Full research papers report on findings for problems related to MoDRE that are novel and improve on or analyze existing solutions. Position papers report on ideas and visions for the future of MoDRE. Industry papers describe experiences related to the adoption of MoDRE practices in industry or highlight future challenges. Previously published papers or papers accepted or under review for other publications are ineligible for submission to MoDRE. Papers must be in pdf format, written in English, and formatted according to the IEEE formatting instructions detailed on the workshop website. At least three members of the program committee will evaluate the technical contribution of each submission as well as its accessibility to the audience. Papers will be judged on quality, significance, relevance, originality, substance, correctness, and clarity.

Accepted papers will become part of the workshop proceedings and will be submitted for inclusion into the IEEE Digital Library. Acceptance of a paper implies that one of the authors registers for the workshop to present the submission; failure to do so by the early registration deadline will result in the paper being withdrawn from the workshop proceedings.