Proceedings of the 2002
Workshop on the State of the Art in Automated Software Engineering

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Abstract: The 2002 Workshop on the State of the Art in Automated Software Engineering brought together leading researchers in the field to present their most recent or best work exemplifying automation in software engineering. The workshop focused on identifying emerging trends and challenges, such as: evolving requirements; software adaptability; validation of requirements and systems; complexity of software engineering tasks and artifacts; diversity of models and notations; and the need for efficient tool support and tool infrastructure. Position papers which were presented at the workshop comprise the Proceedings. A summary of the workshop was included in the Proceedings of the 17th IEEE International Conference on Automated Software Engineering (ASE 2002) and is available at the workshop web site:


This Proceedings may also be referenced as Technical Report UCI-ICS-02-17.