

Towards a formal semantics of the TESL specification language

3rd International Workshop on The Globalization of Modeling Languages, 2015

Hai Nguyen Van Thibaut Balabonski Frédéric Boulanger
Safouan Taha Benoît Valiron Burkhardt Wolff Lina Ye





- ➊ Introduction
- ➋ Time and causality in TESL
- ➌ Semantics and formal approaches
- ➍ Conclusion



References

References

- DHK14** V. D'Silva, L. Haller, D. Kroening : Abstract satisfaction. POPL 2014 : 139-150
- Cou81** P. Cousot. Semantic foundations of program analysis. In : Program Flow Analysis : Theory and Applications Edited by :S S Muchnick, N D Jones. 303-342 Prentice-Hall