| Challenges | Contributions | Document | |
|---|--|---------------|-------------------------------|
| Modelling inconsistent states of system | | Chapt. 1 | Introduction |
| - | | Chapt. 2 | Background |
| Modelling temporal and interconnected data | | Chapt. 3 | Motivating example |
| Engineering uncertainty- aware software | Ain'tea | Chapt. 4 | State of the art |
| | A language that integrates uncertainty as a first-citizen concept | → Chapt. 5 | Ain'tea |
| Reasoning over long- term actions Diagnosing the adaptation process | Temporal knowledge model Data structure to represent, store, and query decisions of an adaptation process, with their circumstances and effects | —► Chapt. 6 | A temporal knowledge model |
| 3.3.3.5.1. p. 0000 | |] Chapt. 7 | Conclusion |
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