





Scheduling of Cyber-Physical System Simulation

56





Choice of the approach

Objectives and approach

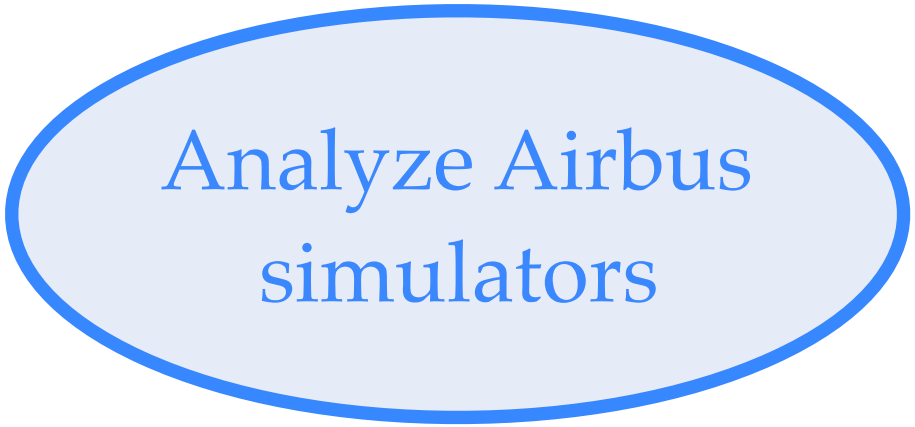


1

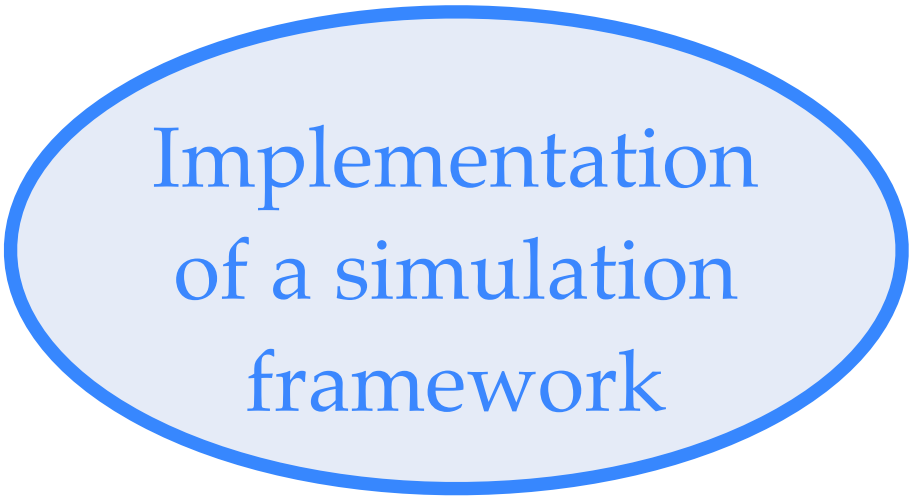
0



Industrial case study




Analyze Airbus  
simulators



Implementation  
of a simulation  
framework



Design of the tool



Implementation  
of the tool



Tool  
incrementation




State of the art





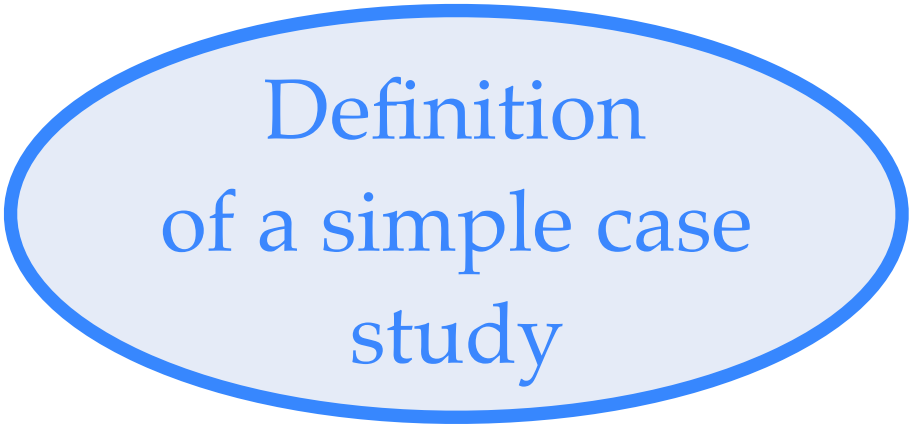
Definition of  
formalisms and  
methods




Verification of the  
method



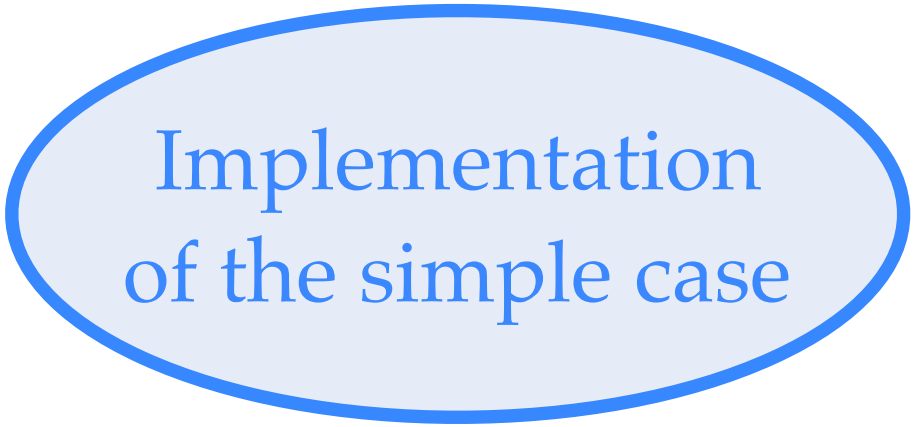
Tool validation



Definition  
of a simple case  
study



Optimization of  
the tool



Implementation  
of the simple case



Theoretical framework



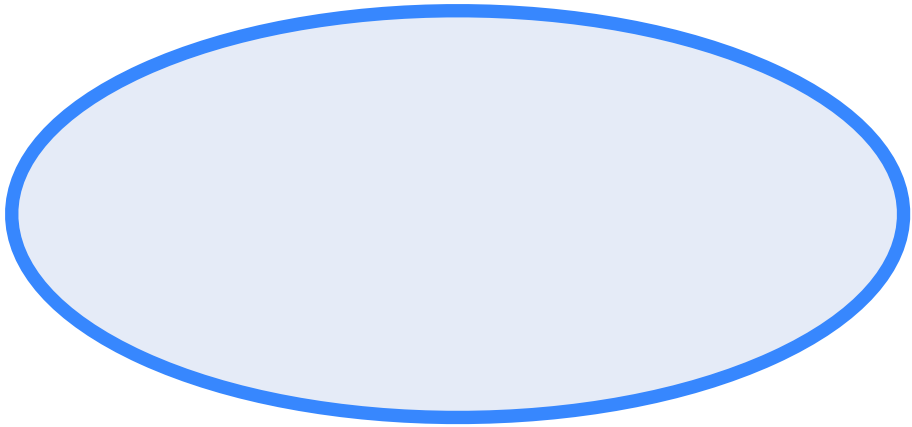
6. Similar frameworks

2. Distributed

1. *Sinulation*



Industrial case study



Analyze Airbus

sinvalators

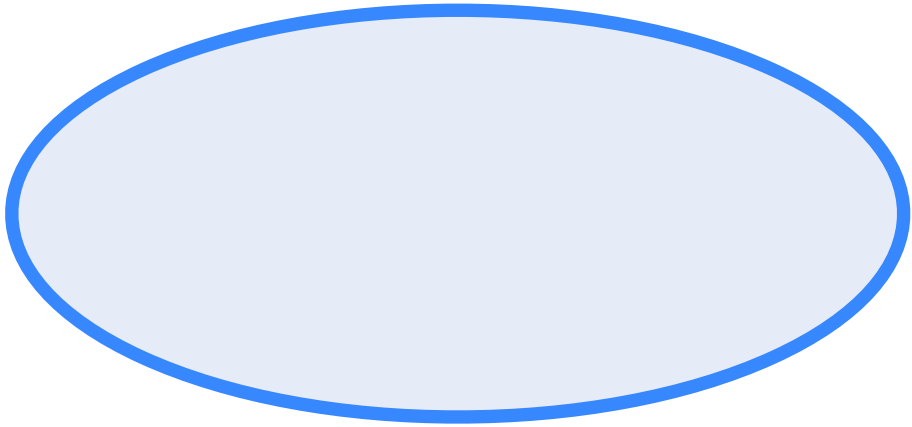




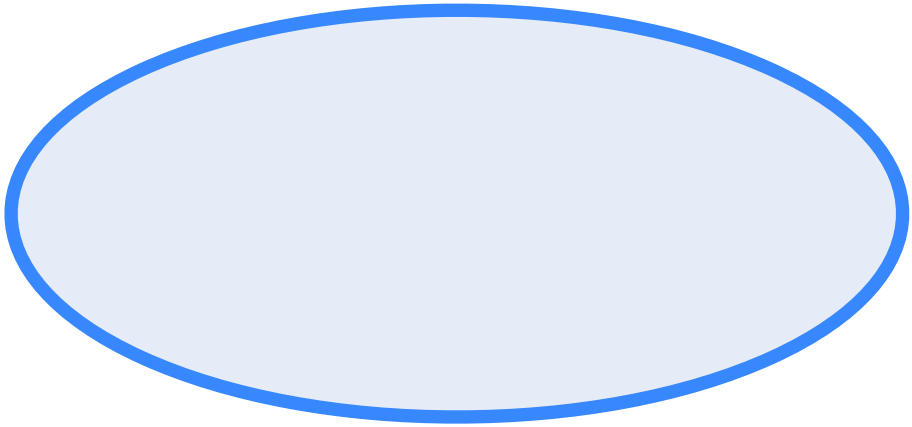
of a situation

Implementation

frank

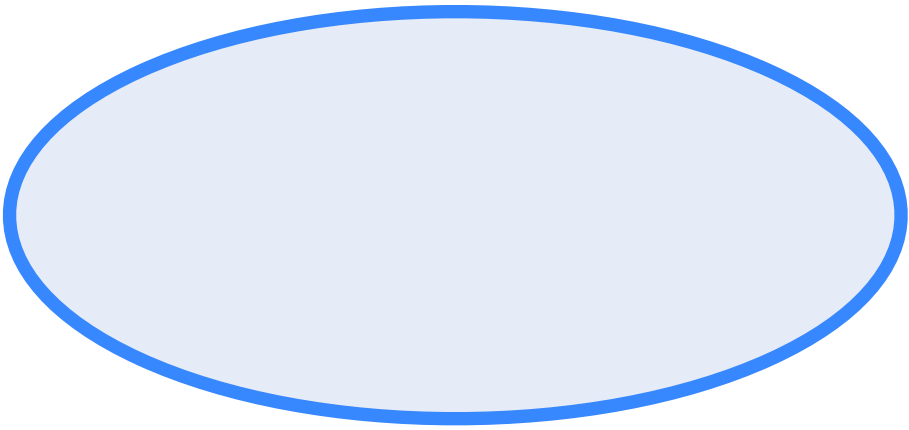


Design of the tool



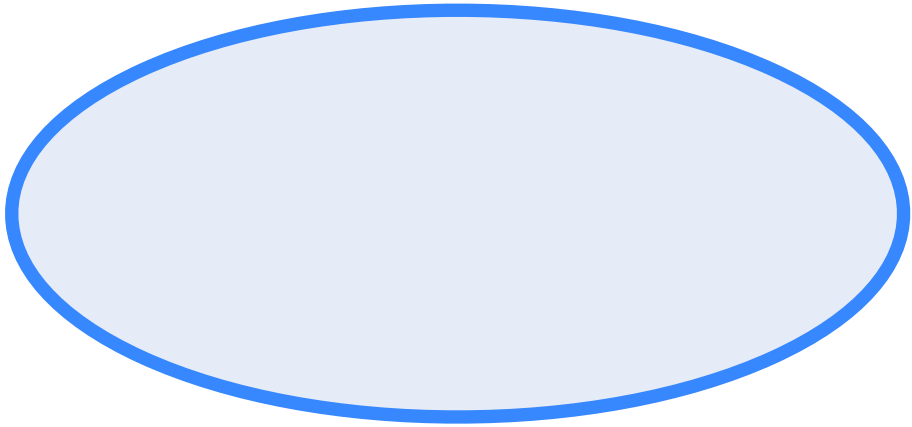
of the tool





Tooi

• *increnitation* •



States of the art



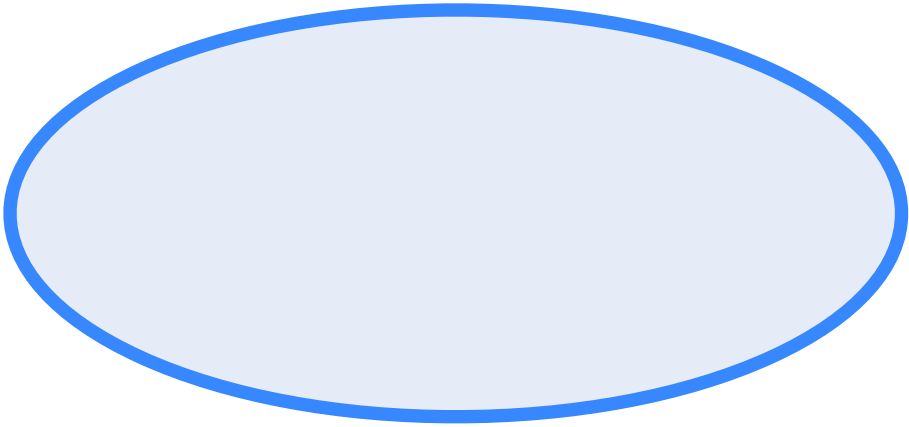


Definition of

methods

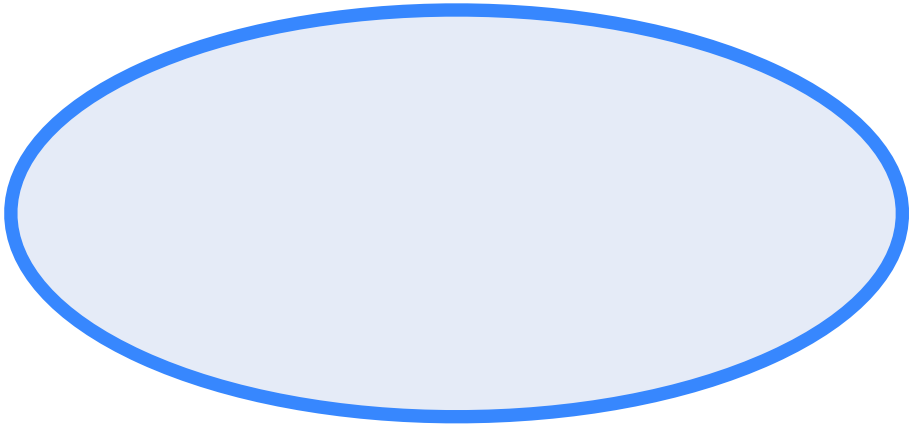


for minors and

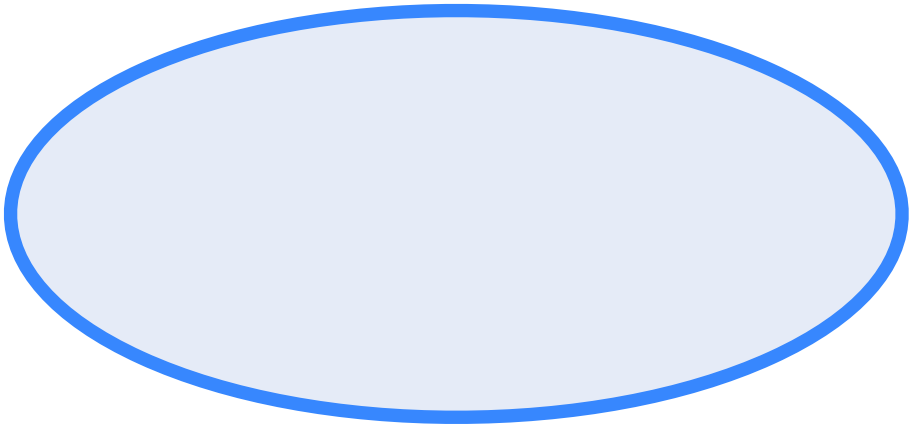


Verification of the

method



To Invalidator

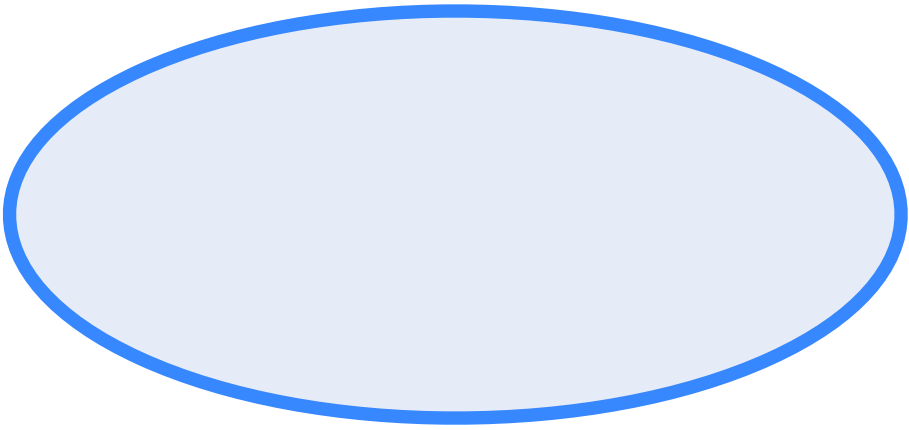


Definition



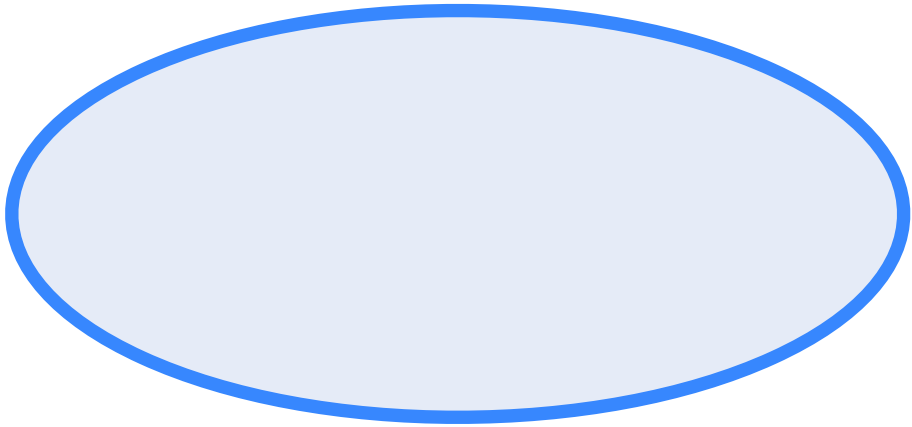
study

of a simple case



the tooo1

Optimization of



of the simple case







