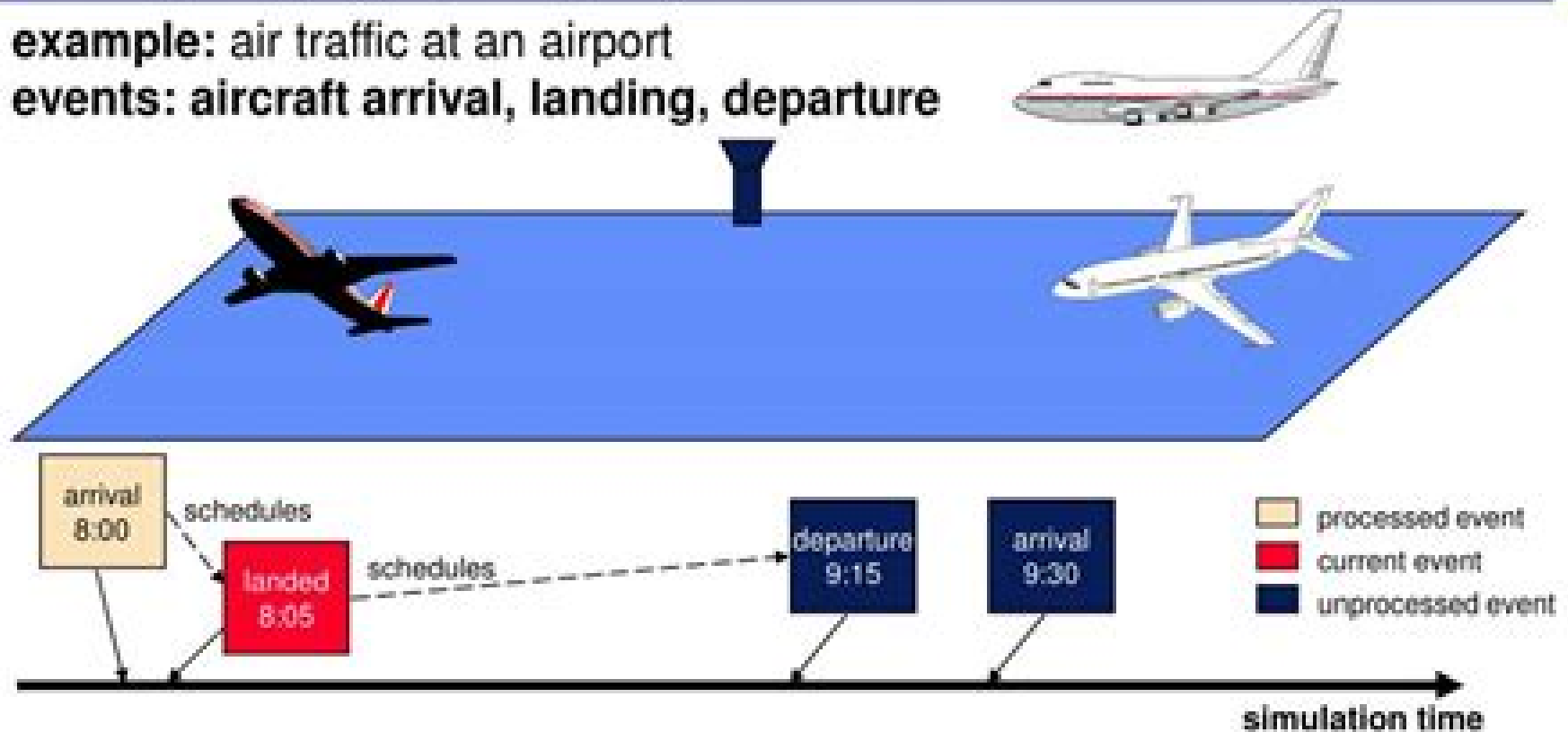


Discrete Event Simulation (Example)

example: air traffic at an airport

events: aircraft arrival, landing, departure



- Unprocessed events are stored in a pending event list
- Events are processed in time stamp order

Discrete Event System Simulation

**Lawrence M. Leemis, Park, Stephen
Keith Park**



Discrete Event System Simulation:

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Discrete-Event System Simulation 4Th Ed Banks,

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Discrete-event System Simulation Using Visual Components ,2006 *Handbook of Dynamic System Modeling* Paul A. Fishwick,2007-06-01 The topic of dynamic models tends to be splintered across various disciplines making it difficult to uniformly study the subject Moreover the models have a variety of representations from traditional mathematical notations to diagrammatic and immersive depictions Collecting all of these expressions of dynamic models the Handbook of Dynamic Sy *Handbook of Research on Discrete Event Simulation Environments: Technologies and Applications* Abu-Taieh, Evon

M. O.,El-Sheikh, Asim A.,2009-10-31 This book provides a comprehensive overview of theory and practice in simulation systems focusing on major breakthroughs within the technological arena with particular concentration on the accelerating principles concepts and applications Provided by publisher Activity Specification for Time-based Discrete Event Simulation Models Abdurrahman Alshareef,2019 Computational models for relatively complex systems are subject to many difficulties among which is the ability for the models to be discretely understandable and applicable to specific problem types and their solutions This demands the specification of a dynamic system as a collection of models including metamodels In this context new modeling approaches and tools can help provide a richer understanding and therefore the development of sophisticated behavior in system dynamics From this vantage point an activity specification is proposed as a modeling approach based on a time based discrete event system abstraction Such models are founded upon set theoretic principles and methods for modeling and simulation with the intent of making them subject to specific and profound questions for user defined experiments Because developing models is becoming more time consuming and expensive some research has focused on the acquisition of concrete means targeted at the early stages of component based system analysis and design The model driven architecture MDA framework provides some means for the behavioral modeling of discrete systems The development of models can benefit from simplifications and elaborations enabled by the MDA meta layers which is essential for managing model complexity Although metamodels pose difficulties especially for developing complex behavior as opposed to structure they are advantageous and complementary to formal models and concrete implementations in programming languages The developed approach is focused on action and control concepts across the MDA meta layers and is proposed for the parallel Discrete Event System Specification P DEVS formalism The Unified Modeling Language UML activity meta models are used with syntax and semantics that conform to the DEVS formalism and its execution protocol The notions of the DEVS component and state are used together according to their underlying system theoretic foundation A prototype tool supporting activity modeling was developed to demonstrate the degree to which action based behavior can be modeled using the MDA and DEVS The parallel DEVS as a formal approach supports identifying the semantics of the UML activities Another prototype was developed to create activity models and support their execution with the DEVS Suite simulator and a set of prototypical multiprocessor architecture model specifications were designed simulated and analyzed

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