

Virtual Time & Global States of Distributed Systems

- ⌘ Asynchronous distributed systems consist of several *processes* without common memory which communicate (solely) via *messages* with unpredictable transmission delays
- ⌘ Global time & global state are hard to realize in distributed systems
 - ☒ Rate of event occurrence is very high
 - ☒ Event execution times are very small
- ⌘ We can only *approximate* the global view
 - ☒ *Simulate synchronous* distributed system on a given asynchronous systems
 - ☒ *Simulate a global time* – Logical Clocks
 - ☒ *Simulate a global state* – Global Snapshots

Global States And Time In Distributed Systems

Marco Casella

A decorative red circular graphic with a gradient, appearing as a partial circle or a thick arc, located to the right of the author's name.

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