

IMPOSSIBILITY RESULTS FOR DISTRIBUTED COMPUTING%0A

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[A Hundred Impossibility Proofs for Distributed Computing](#)

A Hundred Impossibility Proofs for Distributed Computing Nancy A. Lynch.³ Lab for Computer Science MIT, Cambridge, MA 02139 lynchQds.lcs.mit.edu 1 Introduction This talk is about impossibility results in the area of distributed computing. In this category, I include not just results that, say that a particular task cannot be accomplished, but also lower bound results, which say that a task

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We survey results from distributed computing that show tasks to be impossible, either outright or within given resource bounds, in various models. The parameters of the models considered include

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DISTRIBUTED ALGORITHMS AND BIOLOGICAL SYSTEMS Nancy Lynch, Saket Navlakha BDA-2014 October, 2014 Austin, Texas . Distributed Algorithms + Biological Systems Distributed algorithms researchers have been considering biological systems for the past few years, looking for: Biological problems and behaviors that they can model and study using distributed algorithms methods, and

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To understand the power of distributed systems, it is necessary to understand their inherent limitations: what problems cannot be solved in particular systems, or without sufficient resources (such as time or space).

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A comprehensive survey of impossibility results in distributed computing would require an entire book; consequently, we have focused on the models and problems that we feel are most central to distributed computing. Our aim is to give you the avour of this research area and an outline of the most important techniques that have been used. There are, however, some important topics that we

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