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Given these two empirical bases, the job of the computational modeler is to determine a set of algorithms that can take the child-directed speech (CDS) as input and produce the learner's output (LO) at successive developmental levels. We can refer to this approach as input – output (I – O) modeling.

Computational models of child language learning: an ...

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Introduction to Computational Mass Transfer | SpringerLink

It provides a detailed introduction to concepts such as emergence, self-organized criticality, automata, networks, diversity, adaptation, and feedback. It also demonstrates how complex adaptive systems can be explored using methods ranging from mathematics to computational models of adaptive agents.

Complex Adaptive Systems | Princeton University Press

Introduction to Computational Models with Python explains how to implement computational models using the flexible and easy-to-use Python programming language. The book uses the Python programming language interpreter and several packages from the huge Python Library that improve the performance of numerical computing, such as the Numpy and Scipy m.

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