

A collaborative review of issues in Instance Memory

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Introduction

The purpose of this document is to review issues related to instance-based perspectives on cognition. The intention is that this document will be created collaboratively by members of the Computational Cognition Laboratory at Brooklyn College of the City University of New York.

Topics for review include classic perspectives, theories, and models of instance-based processes in cognition; and, debates between instance-based perspectives and other cognitive theories as they relate to explanations of cognitive phenomena. It is also worth focusing on linkages between predictions of instance theory and evidence of those predictions in the empirical records. In other words, what manipulations, measures, and domains are commonly used to supply evidence for instance-based processing.

As this review document grows it should supply new students with a repository of knowledge about instance-based process-

ing that they can use to guide their scholarship in this domain. Contributions to this review should also focus on identifying new topics for study that relate or extend prior topics.

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The authors made the following contributions. Matthew J. C. Crump: Conceptualization, Writing - Original Draft Preparation, Writing - Review & Editing; TBD: Writing - Review & Editing.

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References