

## Perspectives On Imitation From Neuroscience To Social Science Volume 2 Imitation Human Development And Culture Social Neuroscience Series

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Perspectives on Imitation: From Neuroscience to Social Science - Volume 2: Imitation, Human Development, and Culture (Volume 2) (Social Neuroscience Series) Paperback - February 18, 2005 by Susan Hurley (Author), Nick Chater (Author)

### **Perspectives on Imitation: From Neuroscience ... - amazon.com**

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### **Perspectives on Imitation**

Perspectives on Imitation: From Neuroscience to Social Science. Susan Hurley, Nick Chater. Imitation is not the low-level, cognitively undemanding behavior it is often assumed to be, but rather is along with language and the ability to understand other minds one of a trio of related capacities that are fundamental to human mentality. In these landmark volumes, leading researchers across a range of disciplines provide a state-of-the-art view of imitation, integrating the latest ...

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Behavioral Economics Empathy Learning Memory Social Cognition. Perspectives on Imitation, Volume 1. From Neuroscience to Social Science - Volume 1: Mechanisms of Imitation and Imitation in Animals. Edited by Susan Hurley and Nick Chater. Overview. Imitation is not the low-level, cognitively undemanding behavior it is often assumed to be, but rather—along with language and the ability to understand other minds—one of a trio of related capacities that are fundamental to human mentality.

### **MIT CogNet - Massachusetts Institute of Technology**

A state-of-the-art view of imitation from leading researchers in neuroscience and brain imaging, animal and developmental psychology, primatology, ethology, philosophy, anthropology, media studies, economics, sociology, education, and law.

### **Perspectives on Imitation, Volume 2 | The ... - The MIT Press**

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### **Perspectives on Imitation, Volume 2 - cognet.mit.edu**

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### **From: S. Hurley and N. Chater (Eds ... - I-LABS**

Perspectives on Imitation: From Neuroscience to Social Science (MIT Press): Imitation, Human Development, and Culture: Imitation, Human Development, and Culture v. 2 Paperback - 1 Mar. 2005 by Susan Hurley (Editor)

### **Perspectives on Imitation: From Neuroscience to Social ...**

Perspectives on Imitation: Imitation, Human Development, and Culture v. 2: From Neuroscience to Social Science Social Neuroscience Series A Bradford Book: Amazon.co.uk: Hurley, S: Books

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Imitation, human development, and culture: --introduction: The importance of limitation / Susan Hurley and Nick Chater --I. Imitation and human development: --1. Imitation and other minds: the "like me" hypothesis / Andrew N. Meltzoff --2. Imitation, mind reading, and simulation / Alvin I. Goldman --3.

### **Perspectives on Imitation : from neuroscience to social ...**

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### **Perspectives on Imitation : from neuroscience to social ...**

Perspectives on Imitation: Mechanisms of Imitation and Imitation in Animals A Bradford book Volume 1 of Perspectives on Imitation: From Neuroscience to Social Science, Nick Chater, ISBN 026258252X, 9780262582520 Volume 1 of Perspectives on Imitation Social Neuroscience Series: Editors: Susan L. Hurley, Nick Chater: Edition: illustrated ...

### **Perspectives on Imitation: Mechanisms of Imitation and ...**

Creative aspects of imitation are stressed, and imitation is seen as a social glue while also contributing to intersubjectivity. Imitation is next seen as a cause of stereotyping. The neurological enablers of imitation are described next. Two cognitive abilities are identified that make imitation possible.

### **Imitation in Social Life and Its Brain Supports | SpringerLink**

Galer, B. (2004). "Breathing New Life into the Study of Animal Imitation: What and When do Chimpanzees Imitate?", in S. Hurley and N. Chater (eds.), Perspectives on Imitation: From Neuroscience to Social Science, Vol. 1, Cambridge, MA: MIT Press. Google Scholar

### **Imitation, Media Violence, and Freedom of Speech ...**

Imitation is chiefly responsible. Imitation evolved through Darwinian means but achieves Lamarckian ends. It provides a mechanism for the "inheritance" of acquired character- istics. Imitation is...