

Contents to Volume 19

Volume 19, Number 1

January-March, 1995

Cognitive Science News	ii
Prototypes, Location, and Associative Networks (PLAN): Towards a Unified Theory of Cognitive Mapping	1
<i>Eric Chown, Stephen Kaplan, and David Kortenkamp</i>	
Reduced Memory Representation for Music	53
<i>Edward W. Large, Caroline Palmer, and Jordan B. Pollack</i>	
A Cognitive Theory of Graphical and Linguistic Reasoning: Logic and Implementation	97
<i>Keith Stenning and Jon Oberlander</i>	

Volume 19, Number 2

April-June, 1995

Cognitive Science News	ii
MAC/FAC: A Model of Similarity-based Retrieval	144
<i>Kenneth D. Forbus, Dedre Gentner, and Keith Law</i>	
The Alleged Priority of Literal Interpretation	207
<i>François Récanati</i>	
Computational Interpretations of the Gricean Mixture in the Generation of Referring Expressions	233
<i>Robert Dale and Ehud Reiter</i>	

Volume 19, Number 3

July-September, 1995

Cognitive Science News	ii
How a Cockpit Remembers Its Speeds	265
<i>Edwin Hutchins</i>	
Learning to Troubleshoot: Multistrategy Learning of Diagnostic Knowledge for a Real-World Problem-Solving Task	289
<i>Ashwin Ram, S. Narayanan, and Michael T. Cox</i>	
The Nature and Origin of <i>Rational Errors</i> in Arithmetic Thinking: Induction from Examples and Prior Examples	341
<i>Talia Ben-Zeev</i>	
A Source of Bayesian Priors	377
<i>Daniel Osherson, Edward E. Smith, Eldar Shafir, Antoine Gualtierotti, and Kevin Biolsi</i>	

Volume 19, Number 4**October–December, 1995**

Cognitive Science News	ii
A Connectionist Model of Phonological Representation in Speech Perception	407
<i>M. Gareth Gaskell, Mary Hare, and William D. Marslen-Wilson</i>	
Sense Generation:	
A “Quasi-Classical” Approach to Concepts and Concept Combination	441
<i>Bradley Franks</i>	
Program Structure and Design	507
<i>Robert S. Rist</i>	
Commentary:	
Correlations Between Input and Output Units in Neural Networks	563
<i>Norman D. Cook</i>	
Response:	
Neural Network Models as Evidence for Different Types of Visual Representation	575
<i>Stephen M. Kosslyn, Christopher F. Chabris, and David P. Baker</i>	
Author Index to Volume 19	581
Contents Index to Volume 19	582
Acknowledgement of Guest Reviewers	585