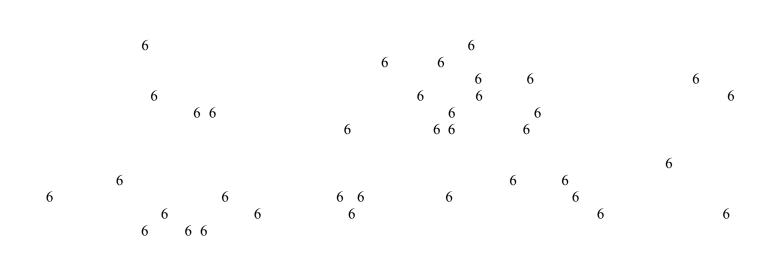


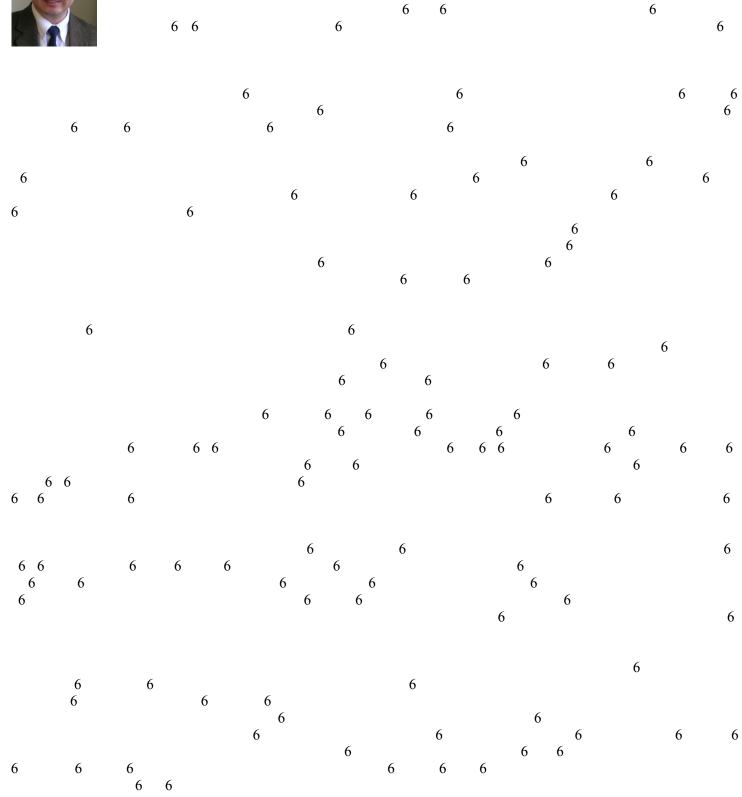
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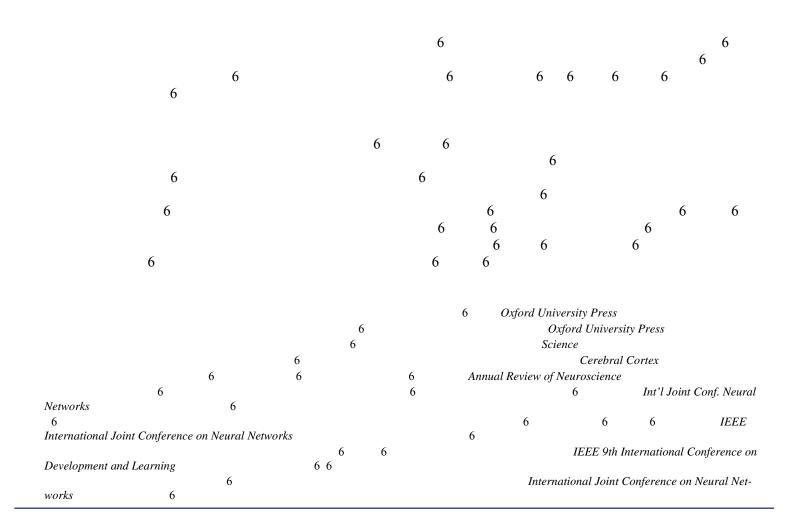
The Newsletter of the Autonomous Mental Development Technical Committee





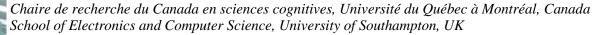
Juyang Weng Department of Computer Science and Engineering, Cognitive Science Program, Neuroscience Program Michigan State University, East Lansing, Michigan, USA.

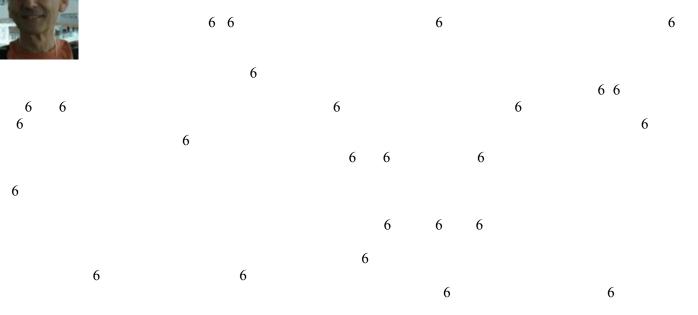






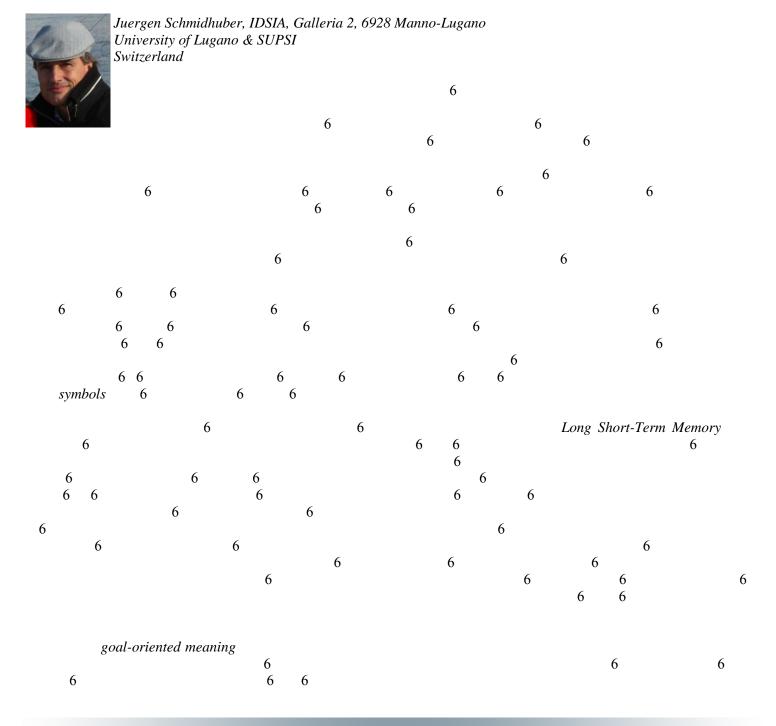
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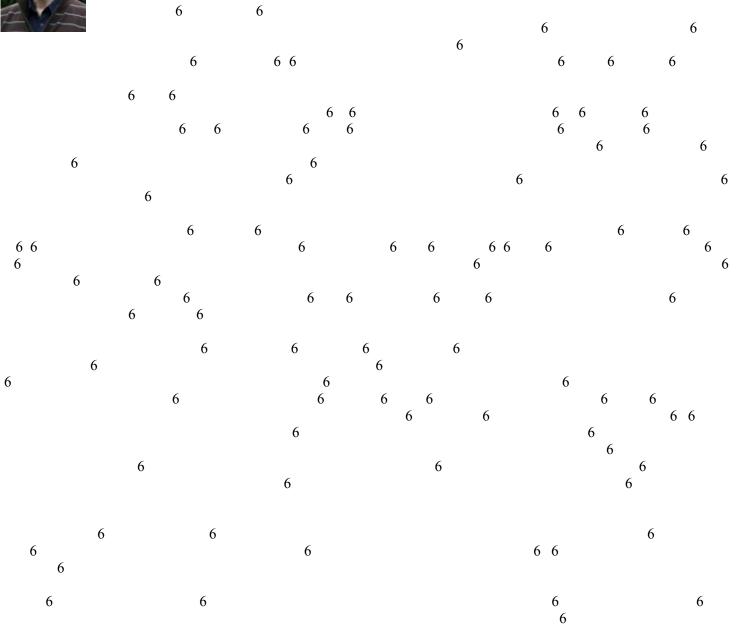


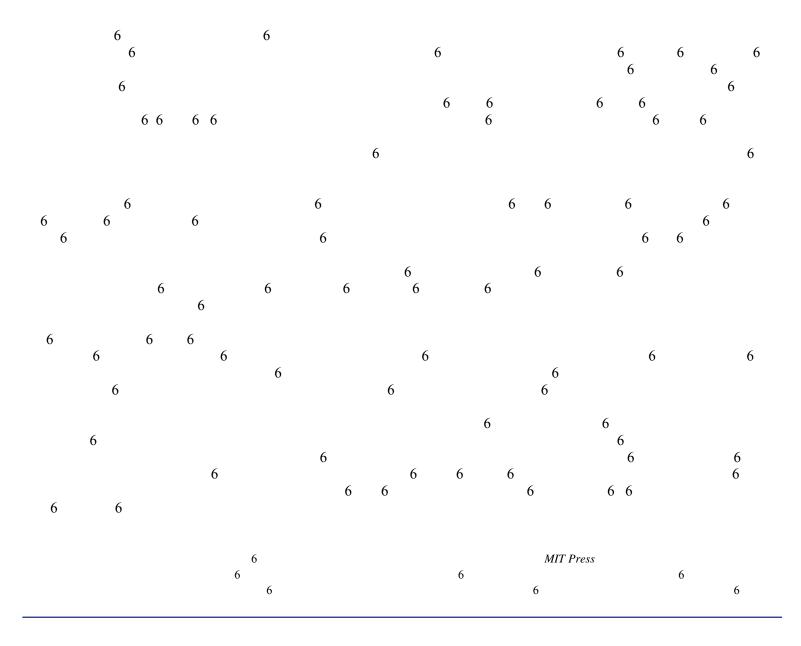
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Aaron Sloman School of Computer Science, The University of Birmingham Birmingham, B15 2TT England, UK

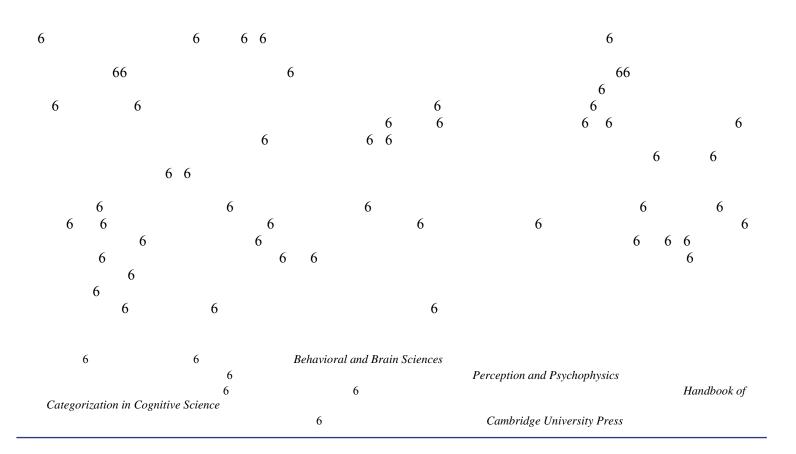






Angelo Cangelosi Adaptive Behaviour & Cognition Lab, Centre for Robotics and Neural Systems University of Plymouth, UK

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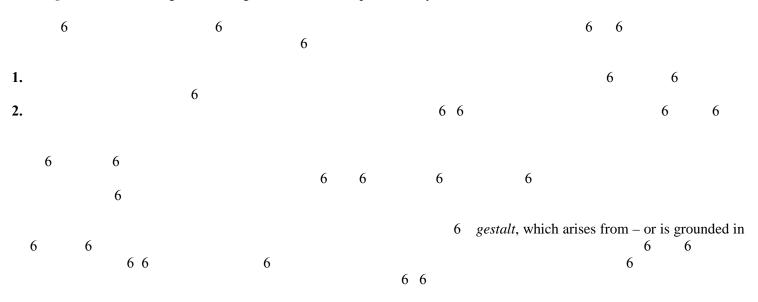




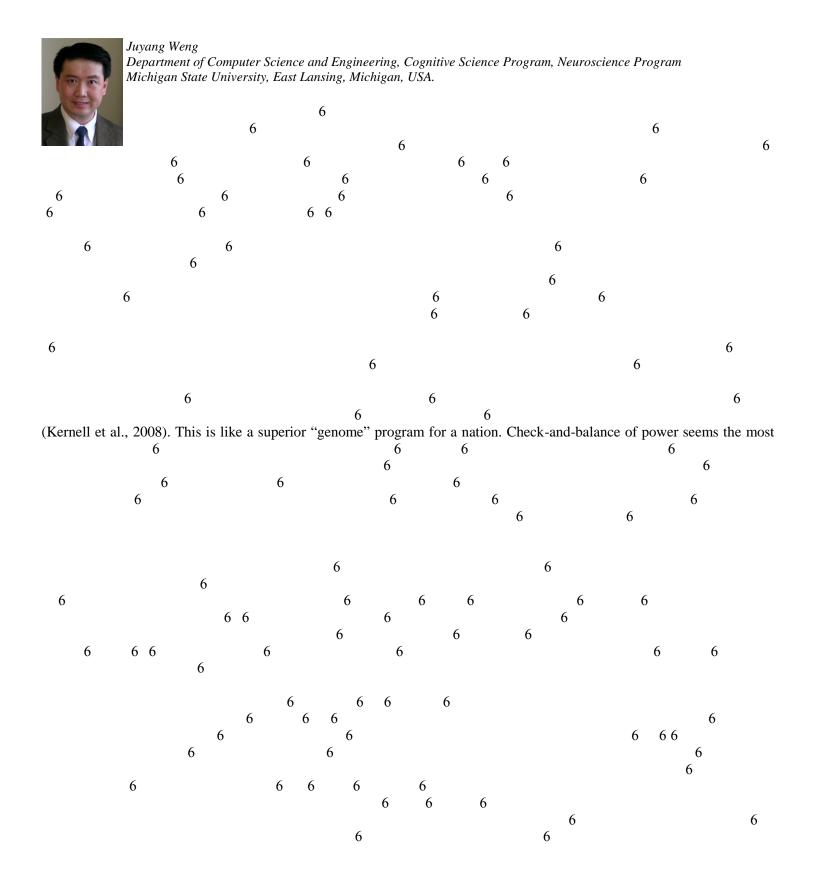
Yuuya Sugita and Martin V. Butz Department of Psychology III (Cognitive Psychology) University of Würzburg, Germany

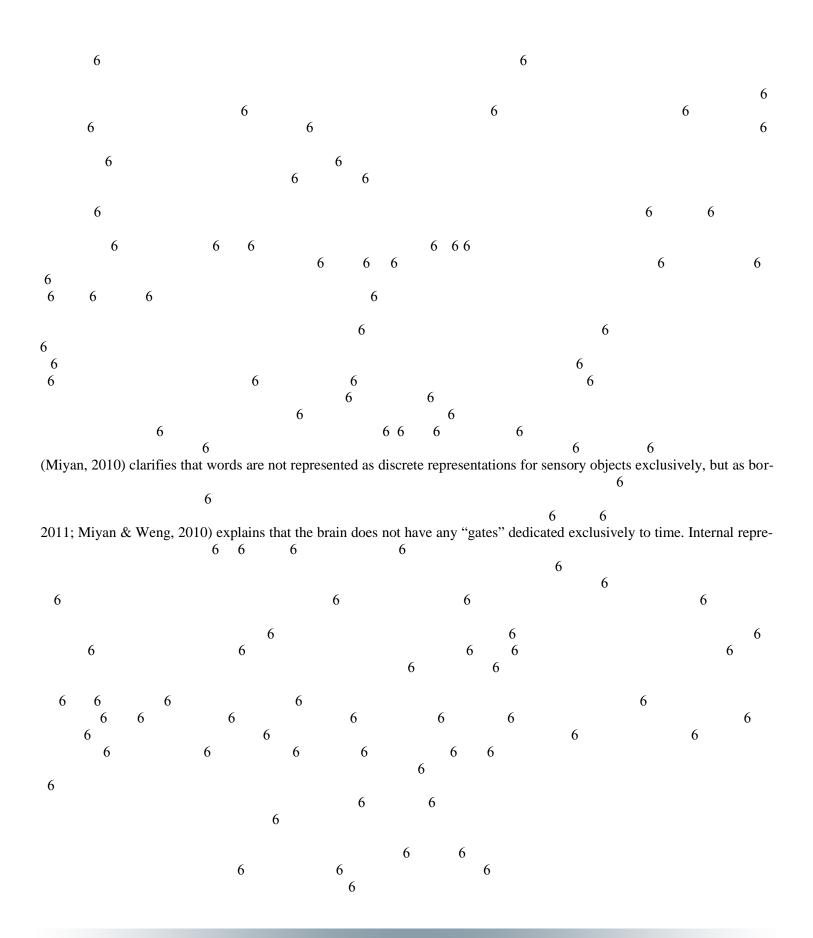


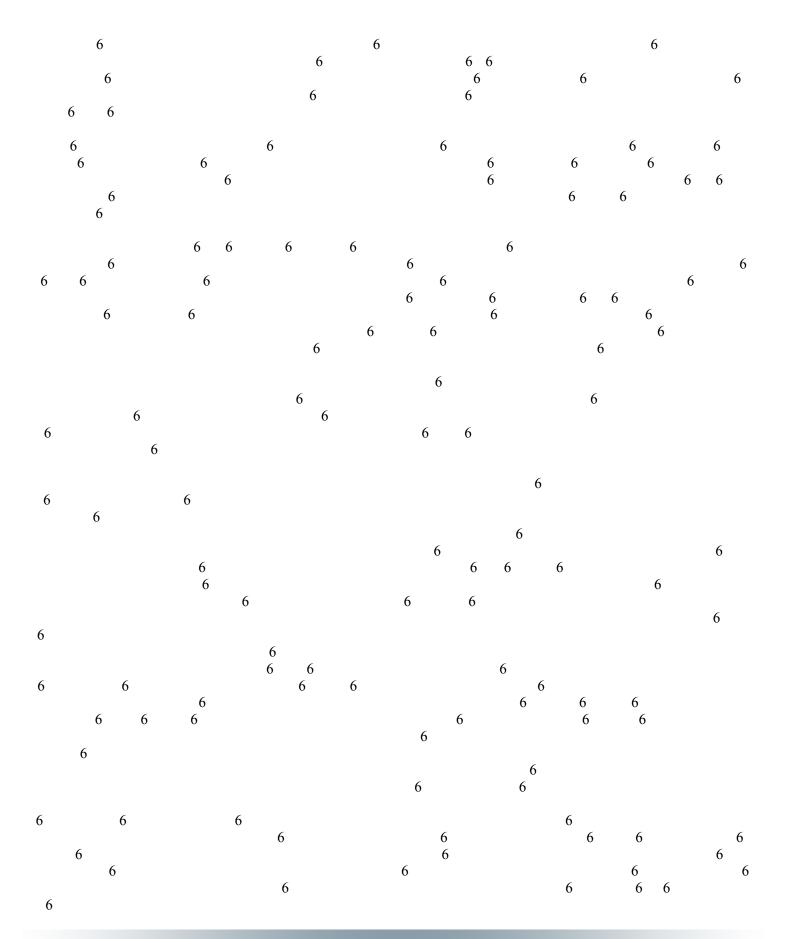
meaning lies in the challenge of learning to harmonize compositionality with the available embodiment.

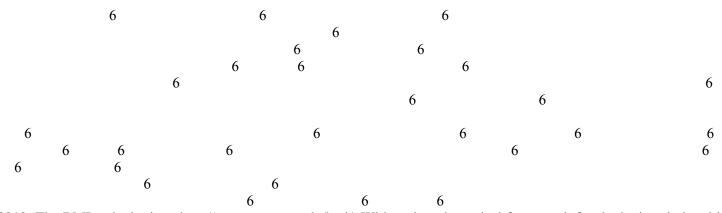




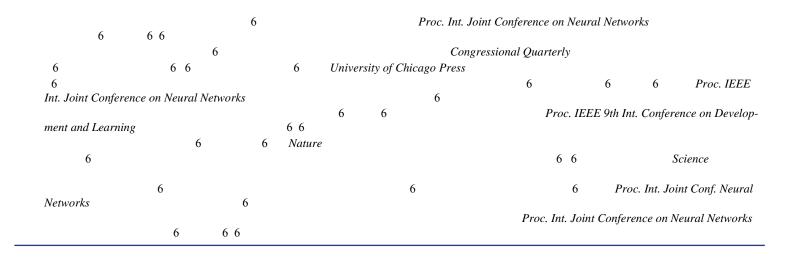








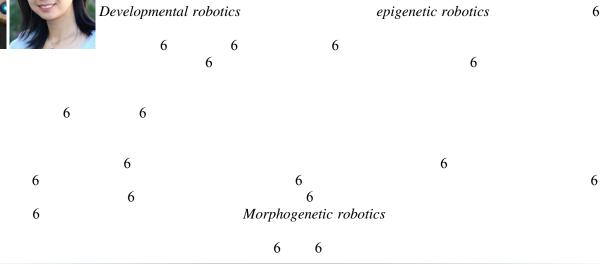
2012. The BMI web site is at http://www.cse.msu.edu/bmi/. With a clear theoretical framework for the brain-mind and its 6



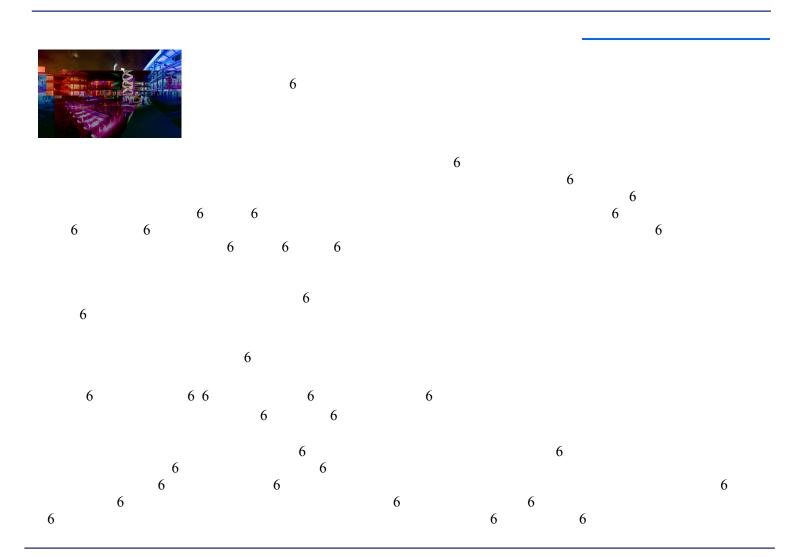


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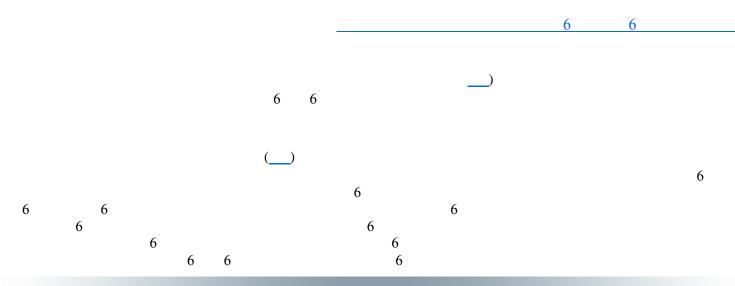
Yaochu Jin, Department of Computing, University of Surrey, UK Yan Meng, Department of Electrical and Computer Engineering Stevens Institute of Technology, USA



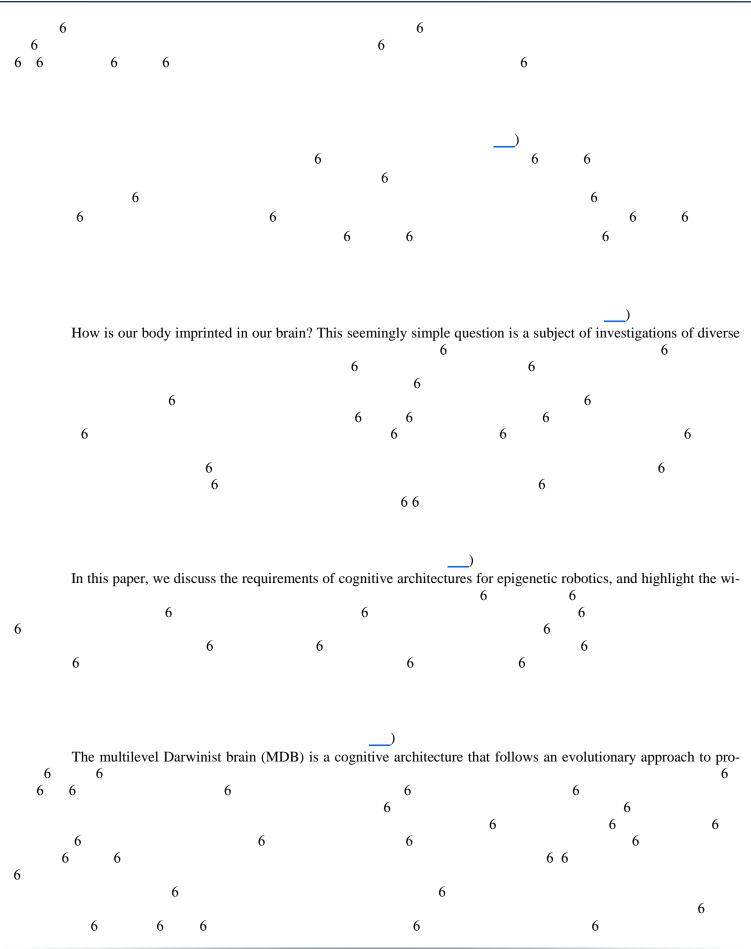


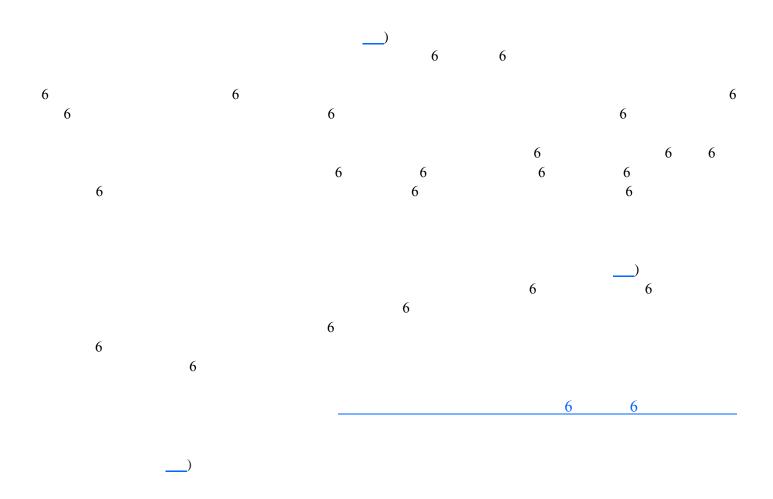


IEEE TRANSACTIONS ON AUTONOMOUS MENTAL DEVELOPMENT



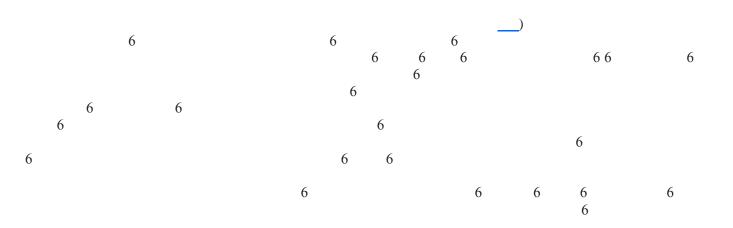
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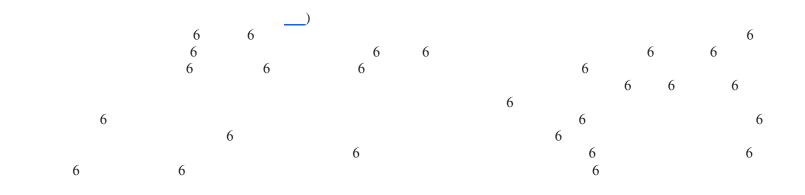


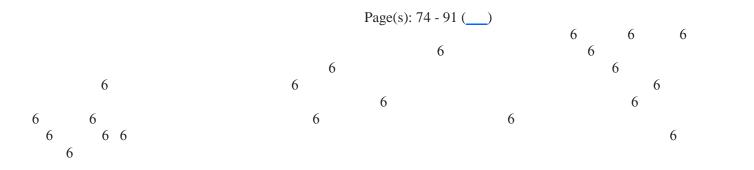
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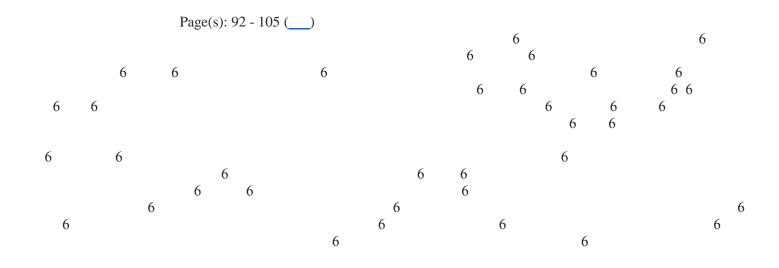


AMD Newsletter









Paul Spears