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Transactions on Computational Science V Marina L. Gavrilova, Yingxu Wang, C. J. Kenneth Tan, Keith Chan, 2009-05-25 The LNCS journal Transactions on Computational Science reflects recent developments in the field of Computational Science conceiving the field not as a mere ancillary science but rather as an innovative approach supporting many other scientific disciplines The journal focuses on original high quality research in the realm of computational science in parallel and distributed environments encompassing the facilitating theoretical foundations and the applications of large scale computations and massive data processing It addresses researchers and practitioners in areas ranging from aerospace to biochemistry from electronics to geosciences from mathematics to software architecture presenting verifiable computational methods findings and solutions and enabling industrial users to apply techniques of leading edge large scale high performance computational methods The fifth volume of the Transactions on Computational Science journal edited by Yingxu Wang and Keith C C Chan is devoted to the subject of cognitive knowledge representation This field of study focuses on the internal knowledge representation mechanisms of the brain and how these can be applied to computer science and engineering The issue includes the latest research results in internal knowledge representation at the logical functional physiological and biological levels and describes their impacts on computing artificial intelligence and computational intelligence

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