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Towards Hybrid And Adaptive Computing A Perspective Studies In Computational Intelligence Introduction

Artificial intelligence [x]of computing. Computationalism argues that the relationship between mind and body is similar or identical to the relationship between software and hardware... Neuromorphic computing [x]Neuromorphic computing is an approach to computing that is inspired by the structure and function of the human brain. A neuromorphic computer/chip is any... History of artificial intelligence [x]history of artificial intelligence (AI) began in antiquity, with myths, stories and rumors of artificial beings endowed with intelligence or consciousness... Affective computing [x]Affective computing is the study and development of systems and devices that can recognize, interpret, process, and simulate human affects. It is an interdisciplinary... Glossary of artificial intelligence [x]language from a computational perspective, as well as the study of appropriate computational approaches to linguistic questions. computational mathematics... Genetic algorithm (redirect from Adaptive genetic algorithms) [x]"Linkage Learning in Estimation of Distribution Algorithms". Linkage in Evolutionary Computation. Studies in Computational Intelligence. Vol. 157. pp. 141–156... Memetic algorithm (redirect from Hybrid genetic algorithm) [x]counterparts. In general, using the ideas of memetics within a computational framework is called memetic computing or memetic computation (MC). With MC... Machine learning (redirect from Adaptive machine learning) [x](ML) is a field of study in artificial intelligence concerned with the development and study of statistical algorithms that can learn from data and generalize... Evolutionary algorithm (redirect from In vitro evolution) [x]In computational intelligence (CI), an evolutionary algorithm (EA) is a subset of evolutionary computation, a generic population-based metaheuristic optimization... Metaheuristic (category All Wikipedia articles written in American English) [x](2008). Metaheuristics for Scheduling in Industrial and Manufacturing Applications. Studies in Computational Intelligence. Vol. 128. Berlin, Heidelberg: Springer... Agent-based model (category Models of computation) [x]Agents in a Network for Simulation of Complex Systems". Recent Advances in Nonlinear Dynamics and Synchronization. Studies in Computational Intelligence. Vol... List of datasets for machine-learning research (redirect from Comparison of datasets in machine learning) [x]Boundaries with a Single QA System". Findings of the Association for Computational Linguistics: EMNLP 2020. Online: Association for Computational Linguistics:... Recurrent neural network (section Elman networks and Jordan networks) [x]in Artificial Adaptive Systems". Adaptive Behavior. 13 (3): 211–225. doi:10.1177/105971230501300303. S2CID 9932565. "Burns, Benureau, Tani (2018) A Bergson-Inspired... Context awareness (redirect from Contextual computing) [x]awareness originated as a term from ubiquitous computing or as so-called pervasive computing which sought to deal with linking changes in the environment with... Quantum machine learning (redirect from Quantum artificial intelligence) [x]Fedir; Wang, Zhihui (2016). "A NASA perspective on quantum computing: Opportunities and challenges". Parallel Computing. 64: 81–98. arXiv:1704.04836.... Recommender system (redirect from Hybrid recommender systems) [x]"Artificial Intelligence based Recommendation System". 2020 2nd International Conference on Advances in Computing, Communication Control and Networking... Symbolic artificial intelligence [x]In artificial intelligence, symbolic artificial intelligence (also known as classical artificial intelligence or logic-based artificial intelligence) is... Deep learning (section Drug discovery and

toxicology) [x]may not be feasible due to the cost in time and computational resources. Various tricks, such as batching (computing the gradient on several training examples... Algorithmic bias (redirect from Bias in artificial intelligence) [x]Meeting of the Association for Computational Linguistics (Volume 1: Long Papers). Toronto, Canada: Association for Computational Linguistics: 11737–11762.... Medical image computing [x]diffusion MRI has created a variety of unique challenges in medical image computing. In medicine, there are two major computational goals in diffusion MRI: Estimation...

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