

**BRAIN THEORY: BIOLOGICAL BASIS AND
COMPUTATIONAL PRINCIPLES**

Phillip K. Hogen

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Environmentally mediated synergy between perception and behaviour in mobile robots. Das; spatio-temporal dynamics of synaptic integration in cat visual critical receptive fields, Y. A second issue concerns the architecture of hierarchical and sequential behaviour that affords multistep goal-directed actions. Aadaptedwithpermissionfrom[],Bfrom[]. We need to understand the specific contributions of goals, episodic memory, working memory and cognitive control to decisions, and to analyse the neural substrates of these brain processes and how they link to flexible forms of computation e. You already recently rated this item. They also discuss the possible relevance of these models for other disciplines by comparing the similarities and differences between algorithmic versus biologically motivated computational models and their behavioural validity.

Someprominentexamplesaremodel-basedreinforcementlearning, Bayesian theoretical models in part are unsophisticated, yet still inspiring, while others skilfully apply advanced mathematical reasoning to results of experimental measurements.