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although usually well funded systems development projects are often late to market and over budget worse still many are obsolete before they can be deployed or the program is cancelled before delivery clearly it is time for a new approach with coverage ranging from the complex characteristics and behaviors of enterprises to the challenges the

this e book is a compilation of papers presented at the mechanical engineering research day 2017 merd 17 melaka malaysia on 30 march 2017

the prefrontal cortex makes up almost a quarter of the human brain and it expanded dramatically during primate evolution the neurobiology of the prefrontal cortex presents a new theory about its fundamental function in this important new book the authors argue that primate specific parts of the prefrontal cortex evolved to reduce errors in foraging choices so that particular ancestors of modern humans could overcome periodic food shortages these developments laid the foundation for working out problems in our imagination which resulted in the insights that allow humans to avoid errors entirely at least at times in the book

the authors detail which parts of the prefrontal cortex evolved exclusively in primates how its connections explain why the prefrontal cortex alone can perform its function and why other parts of the brain cannot do what the prefrontal cortex does based on an analysis of its evolutionary history the book uses evidence from lesion imaging and cell recording experiments to argue that the primate prefrontal cortex generates goals from a current behavioural context and that it can do so on the basis of single events as a result the prefrontal cortex uses the attentive control of behaviour to augment an older general purpose learning system one that evolved very early in the history of animals this older system learns slowly and cumulatively over many experiences based on reinforcement the authors argue that a new learning system evolved in primates at a particular time and place in their history that it did so to decrease the errors inherent in the older learning system and that severe volatility of food resources provided the driving force for these developments written by two leading brain scientists the neurobiology of the prefrontal cortex is an important contribution to our understanding of the evolution and functioning of the human brain

this collection of 52 current readings explores the important contemporary perspectives and issues in the field of human resources management from an applied rather than scholarly orientation it expands updates and restructures coverage to reflect the new and different issues that have surfaced in recent years whilst continuing to explore the functional areas in depth

the purpose of this handbook originally published in 1984 was to provide a comprehensive review of current clinical descriptions research and theories of psychopathology descriptive psychopathology is a field that forms the foundation of clinical practice and research in clinical psychology psychiatry psychiatric social work psychiatric nursing and allied professions in mental health since the 1st edition the editors have devised and updated a handbook to cover both general and specific topics in psychopathology that would be useful to researchers practitioners and graduate or other advanced students in the mental health and behavioral medicine professions to implement this plan we have very carefully chosen colleagues whom we respect for their expertise in particular fields these authors include both clinicians and researchers who have outstanding national reputations as well as more junior behavioral scientists and clinicians who in our opinion will achieve similar recognition in the future the excellent chapters in this book lead us to believe that we have chosen wisely we would like to express our appreciation to these authors for their

outstanding contributions and cooperation

striatal contributions to reward and decision making making sense of regional variations in a reiterated processing matrix by jeffery r wickens et al multiple representations of belief states and action values in corticobasal ganglia loops by kazuyuki samejima and kenji doya basal ganglia mechanisms of reward oriented eye movement by okihide hikosaka contextual control of choice performance behavioral neurobiological and neurochemical influences by josephine e haddon and simon killcross a good parent function of dopamine transient modulation of learning and performance during early stages of training by jon c horvitz et al serotonin and the evaluation of future rewards theory experiments and possible neural mechanisms by nicolas schweighofer saori c tanaka and kenji doya receptor theory and biological constraints on value by gregory s berns c monica capra and charles noussair reward prediction error computation in the pedunculopontine tegmental nucleus neurons by yasushi kobayashi and ken ichi okada a computational model of craving and obsession by a david redish and adam johnson calculating the cost of acting in frontal cortex by mark e walton et al cost benefit tonic phasic what do response rates tell us about dopamine and motivation by yael niv

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