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this book constitutes the proceedings of the 25th seminar on current trends in theory and practice of informatics sofsem 98 held in jasna slovakia in november 1998 the volume presents 19 invited survey articles by internationally well known authorities together with 18 revised full research papers carefully reviewed and selected for inclusion in the book the areas covered include history of models of computation algorithms formal methods practical aspects of software engineering database systems parallel and distributed systems electronic commerce and electronic documents and digital libraries

learning and memory are believed to depend on plastic changes of neuronal circuits due to activity dependent potentiation or depression of specific synapses during the last two decades plasticity of brain circuits was hypothesized to mainly rely on the flexibility of glutamatergic excitatory synapses whereas inhibitory synapses were assumed relatively invariant to ensure stable and reliable control of the neuronal network as a consequence while considerable efforts were made to clarify the main mechanisms underlying plasticity at excitatory synapses the study of the cellular molecular mechanisms of inhibitory plasticity has received much less attention nevertheless an increasing body of evidence has revealed that inhibitory synapses undergo several types of plasticity at both pre and postsynaptic levels given the crucial role of inhibitory interneurons in shaping network activities such as generation of

oscillations selection of cell assemblies and signal integration modifications of the inhibitory synaptic strength represents an extraordinary source of versatility for the fine control of brain states this versatility also results from the rich diversity of gabaergic neurons in several brain areas the specific role played by each inhibitory neuron subtype within a given circuit and the heterogeneity of the properties and modulation of gabaergic synapses formed by specific interneuron classes the molecular mechanisms underlying the potentiation or depression of inhibitory synapses are now beginning to be unraveled at the presynaptic level retrograde synaptic signaling was demonstrated to modulate gaba release whereas postsynaptic forms of plasticity involve changes in the number gating properties of gabaa receptors and or shifts of chloride gradients in addition recent research indicates that gabaergic tonic inhibition can also be plastic adding a further level of complexity to the control of the excitatory inhibitory balance in the brain the present topic will focus on plasticity of gabaergic synapses with special emphasis on the molecular mechanisms of plasticity induction and or expression

accounting is increasingly becoming an information systems function and knowledge of that system is critical for business success gelinas uses data flow diagrams and an emphasis on technology and internal controls to help assure students future professional success

this text seeks to show the reader how to design and use an accounting information system ais to provide information useful for decision making focus boxes providing real world examples of concepts techniques and practices as described are interspersed in the text this edition has chapters on the three basic functions of the ais together with an understanding of what the system does manually and on data modelling covering how students can use query language to derive traditional financial statements and managerial reports from a database ais

to assist school administrators and teachers to plan new programs

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