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while most natural languages rely on speech humans can spontaneously generate comparable linguistic systems that utilize manual gestures this collection of papers examines the interaction between natural language and its phonetic vessels human speech or manual gestures we seek to identify what linguistic aspects are invariant across signed and spoken languages and determine how the choice of the phonetic vessel shapes language structure its processing and its neural implementation we welcome rigorous empirical studies from a wide variety of perspectives ranging from behavioral studies to brain analyses diverse ages

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this edited collection contains 43 papers presented at the gala generative approaches to language acquisition conference 2009 held in lisbon portugal the volume contains a very wide and rich range of topics reflecting the immense quality of the event the acquisition of languages from different families is studied comparisons between acquisition of l1 l2 and atypical language development are made all areas of language development are explored phonology morphology syntax semantics lexicon pragmatics and interactions between components the proceedings of gala are an invaluable reference for those interested in language acquisition language development and child language

volume i entitled augmentation of brain functions brain machine interfaces is a collection of articles on neuroprosthetic technologies that utilize brain machine interfaces bmis bmis strive to augment the brain by linking neural activity recorded invasively or noninvasively to external devices such as arm prostheses exoskeletons that enable bipedal walking means of communication and technologies that augment attention in addition to many practical applications bmis provide useful research tools for basic science several articles cover challenges and controversies in this rapidly developing field such as ways to improve information transfer rate bmis can be applied to the awake state of the brain and to the sleep state as well bmis can augment action planning and decision making importantly bmi operations evoke brain plasticity which can have long lasting effects advanced neural decoding algorithms that utilize optimal feedback controllers are key to the bmi performance bmi approach can be combined with the other augmentation methods such systems are called hybrid bmis overall it appears that bmi will lead to many powerful and practical brain augmenting technologies in the future

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