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Complex Systems are made up of numerous interacting sub components Non linear interactions of these components or agents give rise to emergent behavior observable at the global scale Agent based modeling and simulation is a proven paradigm which has previously been used for effective computational modeling of complex systems in various domains Because of its popular use across different scientific domains research in agent based modeling has primarily been vertical in nature The goal of this manuscript is to provide a single hands on guide to developing cognitive agent based models for the exploration of emergence across various types of complex systems We present practical ideas and examples for researchers and practitioners for the building of agent based models using a horizontal approach applications are demonstrated in a number of exciting domains as diverse as wireless sensors networks peer to peer networks complex social systems research networks epidemiological HIV **Automated Welding Systems in Manufacturing** John Weston,1992 **Metal Construction** ,1975 **Prototyping of Robotic Systems: Applications of Design and Implementation** Sobh, Tarek,Xiong, Xingguo,2012-02-29

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