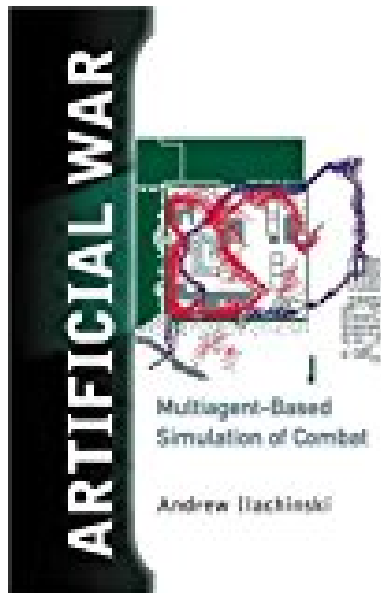


# Artificial War Multiagent-Based Simulation of Combat



## BOOK DETAILS

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## BOOK SYNOPSIS

Military conflicts, particularly land combat, possess the characteristics of complex adaptive systems: combat forces are composed of a large number of nonlinearly interacting parts and are organized in a dynamic command-and-control network; local action, which often appears disordered, self-organizes into long-range order; military conflicts, by their nature, proceed far from equilibrium; military forces adapt to a changing combat environment; and there is no master voice that dictates the actions of every soldier (i

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