



## Bio-Inspired Innovation and National Security

By Robert Armstrong

CreateSpace Independent Publishing Platform. Paperback. Condition: New. This item is printed on demand. 372 pages. Dimensions: 9.6in. x 6.7in. x 0.8in. Ever since man took to the battlefield, biology has played a significant role both unintentionally and intentionally in conflict. Prior to the discovery of the germ theory of disease, most combat deaths were the result of infections. And even before that understanding, biology was used in an offensive role. An early example was the Tatars hurling of plague victims bodies over the wall of the Crimean city of Kaffa in 1346, which probably helped spread the Black Death. Despite various treaties and protocols, offensive biological weapons use has continued to this day, with the anthrax attacks of 2001 being the most recent incident. Such activity has led to a strong defensive program, with medical science developing numerous countermeasures that have benefited both civilian and military populations. But that is the old biological warfare. Covert programs for the development of novel weapons will advance; likewise, the development of countermeasures will also continue. The present volume, however, does not address these issues. Rather, it reviews and analyzes current research and likely future developments in the life sciences and how they will significantly influence the...



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