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from the introduction this volume is designed as an overview of the many applications of biology to the military and national security writ large with the exception of bioweapons and biomedicine policy issues are covered and original research is presented the diversity of the authors backgrounds reflects the breadth of applications and opportunities of biology to modern problems the read should walk away enlightened as to the many possible ways in which biology is influencing and will continue to influence national security authors were asked

to provide foresight on trends and indicators in their areas of interest but not forecasts which would describe a single future state in order to better understand their implications for the next 20 years or so

introductory psychology book with an attention to both the biological basis of psychology and the role of culture in shaping basic biological processes theories are provided in a conceptual framework that captures the excitement and tensions of the field

scientists scholars and artists consider the political significance of recent advances in the biological sciences

a key introduction to critical and speculative design practice

this coherent account of the development of identity considers the issue as a life long process not restricted to adolescence it integrates biological social and cultural theoretical perspectives with case study material

economics and biology is a collection of key essays on the relationship between economics and biology as the limitations of the mechanistic metaphor in economics are increasingly recognized this volume explores the potential for the use of evolutionary and other ideas from the science of biology topics covered include evaluations of mechanistic and biological analogies in economics in the darwinian revolution the use of biology in alfred marshall s economics the concepts of optimisation and rationality in an evolutionary context and the inspirations that biology may offer for modern economics

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