

CONTENTS

Abbreviations.....	ix
Introduction	
<i>Nancey Murphy</i>	xi

I. HISTORY, DEFINITIONS, TYPOLOGIES

The Historical Development of the Problem of Evil	
<i>Niels Christian Hvidt</i>	1
The Problems of Theodicy: A Background Essay	
<i>Terrence W. Tilley</i>	35
The Use and Meaning of the Word "Suffering" in Relation to Nature	
<i>Wesley J. Wildman</i>	53
Varieties of Theodicy: An Exploration of Responses to the Problem of Evil Based on a Typology of Good-Harm Analyses	
<i>Christopher Southgate and Andrew Robinson</i>	67

II. SCIENTIFIC AND PHILOSOPHICAL RESPONSES

Entropy, Emergence, and the Physical Roots of Natural Evil	
<i>William R. Stoeger, SJ</i>	93
Physics, Cosmology, and the Challenge to Consequentialist Natural Theodicy	
<i>Robert John Russell</i>	109
Science and the Problem of Evil: Suffering as a By-product of a Finely Tuned Cosmos	
<i>Nancey Murphy</i>	131
The Lawfulness of Nature and the Problem of Evil	
<i>Thomas F. Tracy</i>	153
Divine Action and the "Argument from Neglect"	
<i>Philip Clayton and Steven Knapp</i>	179
Towards a Creativity Defense of Belief in God in the Face of Evil	
<i>Terrence W. Tilley</i>	195

CONTENTS

III. RESPONSES: THE GOD-WORLD RELATION

Natural Evil in a Divinely Entangled World <i>Kirk Wegter-McNelly</i>	219
Why is God Doing This? Suffering, the Universe, and Christian Eschatology <i>Denis Edwards</i>	247
Incongruous Goodness, Perilous Beauty, Disconcerting Truth: Ultimate Reality and Suffering in Nature <i>Wesley J. Wildman</i>	267

IV. CHANGING THE TERMS OF THE DEBATE

The Descriptive Problem of Evil <i>Brad J. Kallenberg</i>	297
Physics as Theodicy <i>Don Howard</i>	323
List of Resources	333
Contributors	355
Index	357