Record Nr. UNINA9910824879203321 Freedom, fatalism, and foreknowledge / / edited by John Martin Fischer **Titolo** and Patrick Todd Pubbl/distr/stampa New York,: Oxford University Press, c2015 **ISBN** 0-19-994239-0 0-19-027333-X 0-19-994240-4 Descrizione fisica 1 online resource (417 pages) Altri autori (Persone) FischerJohn Martin <1952-> ToddPatrick <1983-> Disciplina 149/.8 149.8 Soggetti Free will and determinism Fate and fatalism Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Includes bibliographical references and index. Nota di bibliografia Nota di contenuto Cover Freedom, Fatalism, and Foreknowledge Copyright Contents Acknowledgments List of Contributors Preface Introduction Part I The Arguments for Fatalism 1. Fate 2. Fatalism 3. Truth and Freedom 4. The Truth about Freedom: A Reply to Merricks 5. Fatalism, Incompatibilism, and the Power to Do Otherwise 6. Presentism and Fatalism 7. Compatibilist Options Part II The Problem of Foreknowledge 8. Omniscience and the Arrow of Time 9. Troubles with Ockhamism 10. Presentism and Ockham's Way Out 11. Geachianism1 2. On Augustine's Way Out Part III The Logic of Future Contingents 13. The Meaning of "Is Going to Be" 14. It Was to Be 15. Future Contingents and Relative Truth 16. In Defense of Ockhamism Bibliography (compiled by Patrick Todd) Index Sommario/riassunto We typically think we have free will. But how could we have free will, if for anything we do, it was already true in the distant past that we would do that thing? Or how could we have free will, if God already knows in advance all the details of our lives? Such issues raise the specter of ""fatalism"". This book collects sixteen previously published articles on fatalism, truths about the future, and the relationship between divine

foreknowledge and human freedom, and includes a substantial introductory essay and bibliography. Many of the pieces collected here build bridges between discussions