1. Record Nr. UNINA9910824939603321 Autore Foley Michael S **Titolo** Confronting the war machine: draft resistance during the Vietnam War // Michael S. Foley Chapel Hill,: University of North Carolina Press, c2003 Pubbl/distr/stampa **ISBN** 979-88-908733-5-4 0-8078-6243-6 Descrizione fisica 1 online resource (468 p.) Disciplina 959.704/38 Soggetti Vietnam War, 1961-1975 - Draft resisters - United States Vietnam War, 1961-1975 - Protest movements - United States Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di bibliografia Includes bibliographical references (p. [425]-438) and index. Contents: Preface: Acknowledgments: Abbreviations: Introduction: Nota di contenuto Draft Resistance in American Memory; Part I. Toward a Movement; 1. A Little Band of Bold Pioneers; 2. The Draft as a Political Issue and a Movement Target; 3. October 16: A Resolute Show of Moral Force; Part II. Confrontations and Misconceptions; 4. Filtered Resistance: Draft Resisters' Image and Reality; 5. Uneasy Waiting: Draft Resisters and the Johnson Administration; 6. Getting by with a Little Help from their Friends: Section of Illustrations: Part III. Peaks, Valleys, and the Changing Horizon 7. A New Beginning: Confrontation, Renewal, and Triumph8. Spring 1968: A Hothouse Atmosphere: 9. Beyond Draft Resistance: New Strategies and Dangling Men; Epilogue; Nixon Takes Notice; Life after the Resistance; Looking Back; Appendix A: Tables; Appendix B: Statement on Methodology; Appendix C: Letter to Survey Recipients and Questionnaire; Notes; Notes; Notes; Bibliography; Index; A-B; C; D; E-F; G-H; I-K; L-N; O-Q; R-S; T-W; Y-Z; Sommario/riassunto This work looks at draft resistance, the cutting edge of the anti-war movement at the height of the Vietnam conflict. It focuses on Boston as a prominent centre of the movement and reveals the crucial role of draft resisters in shifting anti-war sentiment to the centre of American politics.