

1. Record Nr.	UNINA9910792324703321
Autore	Odo Franklin
Titolo	No sword to bury [[electronic resource]] : Japanese Americans in Hawai'i during World War II / / Franklin Odo
Pubbl/distr/stampa	Philadelphia, : Temple University Press, c2004
ISBN	1-282-56696-2 9786612566967 1-59213-803-9
Descrizione fisica	1 online resource (337 p.)
Collana	Asian American history and culture
Disciplina	305.895/60969/09041
Soggetti	Japanese Americans - Hawaii Pearl Harbor (Hawaii), Attack on, 1941 World War, 1939-1945 - Participation, Japanese American Hawaii Ethnic relations
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. 303-314) and index.
Nota di contenuto	Contents; Introduction: The Making of a Model Minority; 1 Immigrant Parents; 2 Generation on Trial: The 1920's; 3 Before the Fire: The 1930's; 4 Pearl Harbor; 5 Hawai'i Territorial Guard; 6 The Varsity Victory Volunteers; 7 Schofield Barracks; 8 The Front Lines: Battlefield and Home Front; 9 After the War; Conclusion; Appendix: Roster of Varsity Victory Volunteers; Notes; Bibliography; Acknowledgments; Index
Sommario/riassunto	When bombs rained down on Pearl Harbor in 1941, Japanese American college students were among the many young men enrolled in ROTC and immediately called upon to defend the Hawaiian islands against invasion. In a few weeks, however, the military government questioned their loyalty and disarmed them. In No Sword to Bury, Franklin Odo places the largely untold story of the wartime experience of these young men in the context of the community created by their immigrant families and its relationship to the larger, white-dominated society. At the heart of the book are vivid oral historical

2. Record Nr.	UNINA9910780882003321
Autore	Yang Jiashi <1956->
Titolo	Antiplane motions of piezoceramics and acoustic wave devices [[electronic resource] /] / Jiashi Yang
Pubbl/distr/stampa	New Jersey ; ; London, : World Scientific, c2010
ISBN	1-282-76187-0 9786612761874 981-4291-45-5
Descrizione fisica	1 online resource (340 p.)
Disciplina	620.1404297
Soggetti	Piezoelectric ceramics Acoustic surface waves
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 and index.
Nota di contenuto	Preface; Contents; Chapter 4: Surface and Interface Waves; Chapter 7: Free Vibrations in Cartesian Coordinates; Chapter 1: Basic Equations; Chapter 2: Static Problems; Chapter 3: Simple Dynamic Problems; Chapter 5: Waves in Plates; Chapter 6: Waves in a Layer on a Substrate; Chapter 8: Free Vibrations in Polar Coordinates; Chapter 9: Forced Vibrations in Cartesian Coordinates; Chapter 10: Forced Vibrations in Polar Coordinates; References; Appendix 1: Notation; Appendix 2: Material Constants; Index
Sommario/riassunto	This book focuses on dynamic antiplane problems of piezoelectric ceramics. It presents relatively simple theoretical solutions to many such problems and attempts to use these solutions to demonstrate the operation and design of several acoustic wave devices. Some of the solutions are able to show the underlying physics clearly without the need for numerical computation. The problems treated include the propagation of plate waves, surface waves, interface waves, love waves, gap waves, and vibrations of finite bodies of various shapes with applications in resonators, mass sensors, fluid sensors,