

1. Record Nr.	UNINA9910703694703321
Autore	Csank Jeffrey T.
Titolo	Sensor data qualification technique applied to gas turbine engines / / Jeffrey T. Csank and Donald L. Simon
Pubbl/distr/stampa	Cleveland, Ohio : , : National Aeronautics and Space Administration, Glenn Research Center, , December 2013
Descrizione fisica	1 online resource (17 pages) : illustrations
Collana	NASA/TM ; ; 2013-216609
Soggetti	Commercial aircraft Systems simulation Systems health monitoring Fault detection Gas turbine engines Sensors
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on March 19, 2015). "December 2013."
Nota di bibliografia	Includes bibliographical references (page 17).

2. Record Nr.	UNINA9910811943303321
Autore	Jozsa Frank P., Jr., <1941->
Titolo	National Football League franchises : team performances, financial consequences // Frank P. Jozsa Jr
Pubbl/distr/stampa	Lanham, Maryland : , : Lexington Books, , 2016 ©2016
ISBN	1-4985-3395-7
Descrizione fisica	1 online resource (259 p.)
Disciplina	796.332/6406
Soggetti	Football - United States - History
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	Contents; Abbreviations; Acknowledgments; Foreword; Introduction; American Football Conference; 1 East Division; 2 North Division; 3 South Division; 4 West Division; National Football Conference; 5 East Division; 6 North Division; 7 South Division; 8 West Division; Conclusion; Appendix; Bibliography; Index; About the Author
Sommario/riassunto	National Football League Franchises highlights and analyzes thirty-two teams' historical regular-season and postseason performances and provides a financial profile of each as a profitable or unprofitable enterprise. This book reveals how effectively each team competes and operates from a business perspective.