

1. Record Nr.	UNINA9910782219603321
Autore	Tournay Raymond Jacques <1912->
Titolo	Seeing and hearing God with the Psalms : the prophetic liturgy of the Second Temple in Jerusalem / / Raymond Jacques Tournay ; translated by J. Edward Crowley
Pubbl/distr/stampa	Sheffield : , : JSOT Press, , 1991 ©1991
ISBN	1-281-80391-X 9786611803919 0-567-31106-6
Descrizione fisica	1 online resource (312 pages)
Collana	Journal for the study of the Old Testament. Supplement series
Altri autori (Persone)	CrowleyJ. Edward
Disciplina	223.207
Soggetti	Worship in the Bible Levites
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Translation of: Voir et entendre Dieu avec les Psaumes ...
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Contents; Preface; Translator's Note; Abbreviations; GENERAL INTRODUCTION; PART I: LEVITICAL SINGERS, CULTIC PROPHETS; PART II: THE THEOPHANIES IN THE PSALMS; PART III: THE ORACLES IN THE PSALMS; CONCLUSION; Bibliography; Index of References; Index of Authors
Sommario/riassunto	This investigation into the prophetic dimension of the Psalms shows how the postexilic period and especially the world of the Chronicler around 300 BCE provide the main setting for the Psalms, even royal psalms. The Levitical singers of the Second Temple 'made up for the silence of the classical prophets': an idealized David, musician and prophet, is depicted as leader of the cultic prophets and of the entire inspired community. In this way theophanic descriptions and oracular material in the style of the classical prophets were developed and preserved through the Psalms.

2. Record Nr.	UNINA9911006760603321
Autore	Braasch Michael S
Titolo	Fundamentals of Inertial Navigation Systems and Aiding
Pubbl/distr/stampa	Stevenage : , : Institution of Engineering & Technology, , 2022 ©2023
ISBN	1-83724-525-8 1-5231-5337-7 1-83953-413-3
Edizione	[1st ed.]
Descrizione fisica	1 online resource (268 pages)
Collana	Radar, Sonar and Navigation
Disciplina	629.13251
Soggetti	Inertial navigation systems Remote sensing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1: Introduction and overview of inertial navigation systems -- Chapter 2: Reference frames and the mathematics of rotations -- Chapter 3: Inertial processing in a fixed reference frame -- Chapter 4: The impact of pseudo-forces in the velocity update -- Chapter 5: Earth rate, transport rate, gravity, and the velocity update -- Chapter 6: Spatial rate, navigation frame rotation, and position update -- Chapter 7: The wander azimuth mechanization -- Chapter 8: Navigation-grade inertial sensors -- Chapter 9: Inertial error analysis -- Chapter 10: Inertial error simulation -- Chapter 11: Inertial initialization - Part A -- Chapter 12: Introduction to integration and estimation theory -- Chapter 13: Estimation theory and introduction to the Kalman filter -- Chapter 14: The multivariate Kalman filter -- Chapter 15: Radionavigation Kalman filtering: case studies in two dimensions -- Chapter 16: GPS-only Kalman filtering -- Chapter 17: Introduction to inertial aiding -- Chapter 18: Inertial aiding in two dimensions -- Chapter 19: Inertial error modeling -- Chapter 20: GNSS-aided INS: loose coupling -- Chapter 21: GNSS-aided INS: tight coupling -- Chapter 22: Aided INS: observability and feedback -- Chapter 23: Baro-inertial vertical channel -- Chapter 24: Inertial initialization - Part B -- Chapter 25: Conclusion: inertial+Appendix A: Two important stochastic

processes -- Appendix B: One-at-a-time measurement processing.

Sommario/riassunto

This book provides an advanced introduction to inertial data processing along with design architectures and algorithms used to aid inertial navigation systems. The emphasis is on the high-end sensors and systems used in aerospace applications, but material is also included that provides an overview of low-cost sensor data processing.
