Record Nr. UNINA9910776178103321 Autore Greer Jonathan S Titolo Dinner at Dan: biblical and archaeological evidence for sacred feasts at Iron Age II Tel Dan and their significance / / by Jonathan S. Greer Leiden [The Netherlands]:,: Brill,, 2013 Pubbl/distr/stampa **ISBN** 90-04-26062-5 Descrizione fisica 1 online resource (213 p.) Collana Culture and history of the ancient Near East, , 1566-2055 ; ; volume 66 Disciplina 299.3135 299/.3135 Soggetti Fasts and feasts in the Bible Fasts and feasts - Judaism Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Includes bibliographical references and indexes. Nota di bibliografia Nota di contenuto Preliminary Material -- Chapter 1. Introduction: Unanswered Questions and the Power of a Feast -- Chapter 2. Biblical Perspectives on the Northern Cult in the Monarchic Period -- Chapter 3. Archaeological Evidence of Sacred Feasts at Tel Dan -- Chapter 4. A Synthetic Analysis of Sacred Feasts at Israelite Dan -- Chapter 5. Conclusions: Kingdom, Past, and Realpolitik at Monarchic Dan -- Appendix: Cooking Pot Rim Profiles by Deposit -- Bibliography -- Author Index -- Names and Subject Index -- Ancient Sources Index. In Dinner at Dan, Jonathan S. Greer provides biblical and archaeological Sommario/riassunto evidence for sacred feasting at the Levantine site of Tel Dan from the late 10th century - mid-8th century BCE. Biblical texts are argued to reflect a Yahwistic and traditional religious context for these feasts and a fresh analysis of previously unpublished animal bone, ceramic, and material remains from the temple complex at Tel Dan sheds light on sacrificial prescriptions, cultic realia, and movements within this sacred space. Greer concludes that feasts at Dan were utilized by the kings of Northern Israel initially to unify tribal factions and later to reinforce

distinct social structures as a society strove to incorporate its tribal

past within a monarchic framework.