Record Nr. UNISA996433047303316 Autore Meyer Dirk Titolo Documentation and Argument in Early China: The Shangsh (Venerated Documents) and the Sh Traditions / / Dirk Meyer Pubbl/distr/stampa Berlin; ; Boston:,: De Gruyter Mouton,, [2021] ©2021 **ISBN** 3-11-070853-1 Descrizione fisica 1 online resource (X, 281 p.) Collana Library of Sinology;;5 HISTORY / Asia / China Soggetti Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di contenuto Frontmatter -- Acknowledgements -- Contents -- Introduction -- 1 Sh traditions and philosophical discourse -- 2 Archiving cultural capital -- 3 The materiality of meaning networks -- 4 Moulds of discourse -- 5 Sh traditions in narrative -- 6 Sh genre in manuscript cultures -- 7 Conclusion: the Sh and political argument in early China -- Bibliorgraph -- Index Sommario/riassunto This study uncovers the traditions behind the formative Classic Shangsh (Venerated Documents). It is the first to establish these traditions-"Sh" (Documents)-as a historically evolving practice of thought-production. By focusing on the literary form of the argument. it interprets the "Sh" as fluid text material that embodies the everchanging cultural capital of projected conceptual communities. By showing how these communities actualised the "Sh" according to their changing visions of history and evolving group interests, the study establishes that by the Warring States period (ca. 453-221 BC) the "Sh" had become a literary genre employed by diverse groups to legitimize their own arguments. Through forms of textual performance, the "Sh" gave even peripheral communities the means to participate in political discourse by conferring their ideas with ancient authority. Analysing this dynamic environment of socio-political and philosophical change, this study speaks to the Early China field, as well

as to those interested in meaning production and foundational text

formation more widely.