

1. Record Nr.	UNISA990001117510203316
Titolo	Altertum / herausgegeben von Hubert Cancik und Helmuth Schneider
Pubbl/distr/stampa	Stuttgart ; Weimar : Metzler, 1996-2002
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Descrizione fisica	12 volumi in 13 (LIII, 1154; XII, 1226; LI, 1180; XII, 1252; XI, 1214; XII, 1222; XII, 1268; XI, 1276; XI, 1194; XI, 1278; XI, 1234; XII, 1172; XII p., 1192 colonne, [26] p.) : ill. ; 27 cm
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Nota di contenuto	Band 1: A-Ari Band 2: Ark-Ci Band 3: Cl-Epi Band 4: Epo-Gro Band 5: Gru-Iug Band 6: Iul-Lee Band 7: Lef-Men Band 8: Mer-Op Band 9: Or-Poi Band 10: Pol-Sal Band 11: Sam-Tal Band 12.1: Tam-Vel Band 12.2: Ven-Z, Nachträge

2. Record Nr.	UNISA990003014850203316
Autore	SNODGRASS, Anthony M.
Titolo	Archaeology and the Emergence of Greece : collected papers on early Greece and related topics (1965-2002) / Anthony Snodgrass
Pubbl/distr/stampa	Edinburgh, : Edinburgh University Press, 2006
ISBN	978-0-7486-2333-4
Descrizione fisica	IX, 485 p. : ill. ; 24 cm.
Disciplina	938.01
Soggetti	Grecia antica - Archeologia Civiltà del ferro - Grecia
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Lingua di pubblicazione	Inglese
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Titolo	Earthen Construction Technology: Proceedings of the XVIII UISPP World Congress (4-9 June 2018, Paris, France) Volume 11 Session IV-5
Pubbl/distr/stampa	Archaeopress Publishing Ltd
ISBN	1-78969-724-7
Descrizione fisica	1 online resource (168 p.) : ill
Disciplina	693.2
Lingua di pubblicazione	Inglese
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Sommario/riassunto	<p>Earthen Construction Technology presents the papers from Session IV-5 of the 18th UISPP World Congress (Paris, June 2018). The archaeological study of earthen construction has until now focused on typology and conservation, rather than on its anthropological importance. Earth is the permanent building material of humankind, and was used by the world's earliest civilizations for their first urban programmes. The architectural and engineering know-how required to carry out these monumental achievements can only be obtained through archaeological research: extensive excavations with attention to architectural and structural features, and their collapse, coupled with typological, mineralogical, micromorphological, botanical, chemical, and mechanical studies of building materials. This line of research is recent, starting in the 1980s in Europe, but is rapidly growing and illustrated in this volume.</p>