

1. Record Nr.	UNISALENT0991001124809707536
Autore	Cooke, Roger
Titolo	The mathematics of Sonya Kovalevskaya / [by] Roger Cooke
Pubbl/distr/stampa	New York : Springer-Verlag, c1984
ISBN	0387960309
Descrizione fisica	xiii, 234 p. ; 24 cm.
Classificazione	AMS 01A55 QA300.C65
Disciplina	510.9
Soggetti	Kovalevskaia, Sofia Vasilevna, 1850-1891 Mathematical analysis-history Mathematicians-Soviet Union-biography
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index. Bibliography: p. [209]-225

2. Record Nr.	UNINA9910299399603321
Autore	Goren-Inbar Naama
Titolo	The Acheulian Site of Gesher Benot Ya'aqov Volume IV : The Lithic Assemblages / / by Naama Goren-Inbar, Nira Alperson-Afil, Gonen Sharon, Gadi Herzlinger
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-74051-2
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (504 pages)
Collana	Vertebrate Paleobiology and Paleoanthropology, , 1877-9077
Disciplina	944.72
Soggetti	Paleontology Archaeology Evolution (Biology) Anthropology Geobiology Evolutionary Biology Biogeosciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1.-Introduction -- 2-Geology, stratigraphy & sedimentology of the Gesher Benot Ya'aqov formation at the study area -- 3-Chronology and dating -- 4-Methodology -- 5-The archaeological horizons and their lithic assemblages -- 6-Thematic description, analyses and discussion of all major typo-technological classes -- 7-Discussion: the location of the GBY site within the old world cultural spheres, conclusions.
Sommario/riassunto	This manuscript is the 4th Volume of the Gesher Benot Ya'aqov (GBY) monograph sub-series. The goal of the book is to publish the lithic assemblages originating in the excavations of the Acheulian site at Gesher Benot Ya'aqov (GBY), Israel. The authors provide the readers with detailed descriptions of the lithic assemblages, illustrations (maps, photographs, drawings) and complete inventory of the artifacts that were excavated during the seven field seasons of 1989-1997 (two in 1997) under the directorship of Prof. Naama Goren-Inbar. This manuscript includes the classification of Large Cutting Tools (bifaces:

handaxes and cleavers), Cores and Core Tools, and Flake Tools made of three different raw materials (flint, basalt and limestone). This major classification system enables, in addition to the characterization of the assemblages, intra and inter assemblage analyses and comparisons. It forms the foundation and means with which the GBY cultural sequence can be investigated and compared with other Levantine, African and Asian Acheulian entities. From a methodological perspective the authors apply a detailed attribute analysis to all lithic items, a method that integrates morpho-technological and stylistic observations culminating in better understanding of the Acheulian realm as documented by the analysis. This analysis is aimed to refine and improve the understanding beyond that of types and their technology and to allow describing the reduction sequence (*chaîne opératoire*) of some of the major components of the lithic assemblages. The unique record of diverse data from GBY provides insight into hominin behavior (through time) along the margins of the paleo-Lake Hula, and sheds light on processes that led to the colonization of other parts of Eurasia. The book will be of interest to academics and students in all disciplines of Quaternary studies, and to archaeologists using GIS for intra-site spatial analysis.

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