

1. Record Nr.	UNINA9910458360703321
Titolo	Stone tools and the evolution of human cognition [[electronic resource]] / edited by April Nowell and Iain Davidson
Pubbl/distr/stampa	Boulder, Colo., : University Press of Colorado, c2010
ISBN	1-60732-031-2
Descrizione fisica	1 online resource (245 p.)
Altri autori (Persone)	NowellApril <1969-> DavidsonIain <1948->
Disciplina	930.1/0285
Soggetti	Stone implements Tools, Prehistoric Cognition and culture Human behavior Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	"Grammars of action" and stone flaking design space / Mark W. Moore -- Insights on the technical competence of the early Oldowan / Ignacio de la Torre -- Growing up in the Middle Pleistocene : life history strategies and their relationship to Acheulian industries / April Nowell and Mark White -- How Levallois reduction is similar to, and not similar to, playing chess / Thomas Wynn and Frederick L. Coolidge -- On standardization in the Paleolithic : measures, causes, and interpretations of metric similarity in stone tools / Steven L. Kuhn -- Middle Stone Age tools from Klasies River main site and symbolic cognition / Sarah Wurz -- Possible relationshion between language and technology in human evolution / Dietrich Stout -- Stone tools and the evolution of hominin and human cognition / Iain Davidson -- Current developments in inferring cognitive capabilties from the archaeological traces left by stone tools : caught bwetween a rock and a hard inference / Philip J. Barnard.