

1. Record Nr.	UNISALENTO991001804949707536
Autore	Czysz, Paul A.
Titolo	Future spacecraft propulsion systems : enabling technologies for space exploration / Paul A. Czysz and Claudio Bruno
Pubbl/distr/stampa	Berlin ; New York : Springer Chichester, UK : Published in association with Praxis Pub., c2006
ISBN	3540231617
Descrizione fisica	xxvi, 464 p. : ill. ; 25 cm
Collana	Springer-Praxis books in astronautical engineering
Altri autori (Persone)	Bruno, Claudioauthor
Disciplina	629.475
Soggetti	Space vehicles - Propulsion systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index

2. Record Nr.	UNINA9910886996003321
Autore	King Glenn E
Titolo	Baboon Perspectives on Early Human Ancestors : One Approach to Reconstructing Early Hominin Ecology and Behavior / / by Glenn E. King
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2024
ISBN	3-031-36769-3
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (287 pages)
Disciplina	599.938
Soggetti	Human evolution Anthropology Vertebrates Animal culture Ecology Animal behavior Evolutionary psychology Evolutionary Anthropology Vertebrate Zoology Animal Science Behavioral Ecology Evolutionary Psychology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1: An Introduction to Baboons and Early Hominins -- Chapter 2: Why Compare Early Hominins to Baboons? -- Chapter 3: Comparison and Criticism -- Chapter 4: Subsistence -- Chapter 5: Stresses and Dangers -- Chapter 6: Social Organization -- Chapter 7: Social Relationships of Females -- Chapter 8: Cognition -- Chapter 9: Communication -- Chapter 10: The Roots of Language.
Sommario/riassunto	Baboon Perspectives on Early Human Ancestors brings together the most recent information on the behavior and ecology of Papio baboons and early hominins. Building on a long tradition and integrating recent developments, it discusses the ways that baboon behavior can enhance

our understanding of our early ancestors. This approach augments interpretation of the archeological record and provides hypotheses for the gaps in the record and for the millions of years before the record began. Baboon behavior complements the widely used chimpanzee models, but also generates competing hypotheses. Among the many topics covered in the book are foraging and predator defense; multi-level societies and male-female relationships; social and ecological cognition; and communication and the roots of language.
