

1. Record Nr.	UNINA9910458873403321
Autore	Howell Nancy
Titolo	Life histories of the Dobe !Kung [[electronic resource]] : food, fatness, and well-being over the life-span // Nancy Howell
Pubbl/distr/stampa	Berkeley, : University of California Press, c2010
ISBN	1-282-55620-7 9786612556203 0-520-94617-0
Descrizione fisica	1 online resource (249 p.)
Collana	Origins of human behavior and culture ; ; 4
Disciplina	613.2089/961
Soggetti	!Kung (African people) - Food !Kung (African people) - Nutrition !Kung (African people) - Health and hygiene Food habits - Kalahari Desert Food - Caloric content - Kalahari Desert 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	Frontmatter -- Contents -- Acknowledgments -- 1. Another Look at the !Kung: A Life History Approach -- 2. Life History Stages -- 3. Body Size and Growth -- 4. Calories Required -- 5. Caloric Productivity and Caloric Balance -- 6. Caloric Balance and Residential Units: Waterholes, Living Groups, Households -- 7. Kinship Relations as a Support System for Children -- 8. Motives for Sharing Food and Other Prosocial Behavior -- References -- Index
Sommario/riassunto	Life Histories of the Dobe !Kung re-examines an important anthropological data set for the Dobe !Kung, the well-known "Bushmen" of the Kalahari Desert, collected by Nancy Howell and colleagues. Using life history analysis, Howell reinterprets this rich material to address the question of how these hunter-gatherers maintain their notably good health from childhood through old age in the Kalahari's harsh environment. She divides the population into life history stages that correlate with estimated chronological ages and demonstrates how and why they survive, even thrive, on a modest

allotment of calories. She describes how surplus food is produced and distributed, and she considers both the motives for the generous sharing she has observed among the Dobe !Kung and some evolutionary implications of that behavior.

2. Record Nr.	UNISA996465570103316
Titolo	Randomization and Approximation Techniques in Computer Science [[electronic resource]] : 6th International Workshop, RANDOM 2002, Cambridge, MA, USA, September 13-15, 2002, Proceedings // edited by Jose D.P. Rolim, Salil Vadhan
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2002
ISBN	3-540-45726-7
Edizione	[1st ed. 2002.]
Descrizione fisica	1 online resource (VIII, 284 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 2483
Disciplina	004/.07/27
Soggetti	Computer programming Computer science—Mathematics Algorithms Numerical analysis Programming Techniques Mathematics of Computing Algorithm Analysis and Problem Complexity Numeric Computing Discrete Mathematics in Computer Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Counting Distinct Elements in a Data Stream -- On Testing Convexity and Submodularity -- ?-Regular Languages Are Testable with a Constant Number of Queries -- Optimal Lower Bounds for 2-Query Locally Decodable Linear Codes -- Counting and Sampling H-Colourings -- Rapidly Mixing Markov Chains for Dismantleable Constraint Graphs -- On the 2-Colorability of Random Hypergraphs --

Percolation on Finite Cayley Graphs -- Computing Graph Properties by Randomized Subcube Partitions -- Bisection of Random Cubic Graphs -- Small k -Dominating Sets of Regular Graphs -- Finding Sparse Induced Subgraphs of Semirandom Graphs -- Mixing in Time and Space for Lattice Spin Systems: A Combinatorial View -- Quantum Walks on the Hypercube -- Randomness-Optimal Characterization of Two NP Proof Systems -- A Probabilistic-Time Hierarchy Theorem for "Slightly Non-uniform" Algorithms -- Derandomization That Is Rarely Wrong from Short Advice That Is Typically Good -- Is Constraint Satisfaction Over Two Variables Always Easy? -- Dimensionality Reductions That Preserve Volumes and Distance to Affine Spaces, and Their Algorithmic Applications -- On the Eigenvalue Power Law -- Classifying Special Interest Groups in Web Graphs.
