

1. Record Nr.	UNINA9910631092903321
Autore	Courageau Daniel
Titolo	Understanding Human Life : A Methodological and Interdisciplinary Approach // by Daniel Courageau
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
ISBN	9783031161438 9783031161421
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (269 pages)
Collana	Methodos Series, Methodological Prospects in the Social Sciences, , 2542-9892 ; ; 19
Disciplina	304.6072
Soggetti	Social sciences Demography Population Science - History Society Population and Demography History of Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Chapter 1. Understanding and misunderstanding human life -- Part I: How certain approaches may lead to misunderstanding human life -- Chapter 2. Predestination versus human liberty -- Chapter 3. Astronomy and astrology: once indistinguishable, now clearly separate -- Chapter 4. Eugenics and the theory of inheritability -- Chapter 5. Why and how to restrict freedom -- Part II: What can one capture of a human life, and how? -- Chapter 6. Imaginary life stories to forge and nourish our minds -- Chapter 7. Real-life stories to study or celebrate humans -- Chapter 8. Autobiographical memory and its critics -- Chapter 9. Mechanisms, systems, autonomy, hermeneutics and understanding human life.
Sommario/riassunto	This book addresses the challenge of understanding human life. It compares our life experience with the attempts to grasp it by astrologers, eugenicists, psychologists, neuroscientists, social

scientists, and philosophers. The main opposition among these specialties lies between understanding and misunderstanding. The book also addresses the central methodological difficulty of capturing a human life. It is first examined how certain approaches may lead to a misunderstanding of human life. The book contrasts the example of astrology—an accepted practice in ancient civilizations, but now classified among the pseudosciences—with astronomy, a full-fledged science since Galileo's time. Another, more recent approach regards human life as predetermined by genes: the methods used by eugenicists, and later by political regimes under the name of hereditarianism, came to compete with genetics. A broader analysis shows how astrology and eugenicism are not truly scientific approaches. Next, the book looks at the ways of capturing an imaginary or real human life story. A comprehensive approach will try to fully understand their complexity, while a more explanatory approach considers only certain specific phenomena of human life. For example, demography studies only births, deaths, and migration. Another crucial factor in the collection of life histories is memory and its transmission. Psychology and psychoanalysis have developed different schools to try to explain them. The book concludes with a detailed discussion of the concepts and tools that have been proposed in more recent times for understanding the various aspects of life stories: mechanisms, systems, hermeneutics, and autonomy.
