

1. Record Nr.

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**Titolo**

The Higher Education Act and the workforce : issues for reauthorization : hearing of the Committee on Health, Education, Labor, and Pensions, United States Senate, One Hundred Eighth Congress, second session, on examining issues for reauthorization of the Higher Education Act, focusing on a knowledge-based economy, the relationship between postsecondary education and the workforce, and financial aid, March 4, 2004

**Descrizione fisica**

1 online resource (iii, 90 p.)

**Soggetti**

Federal aid to higher education - United States  
Human capital - Government policy - United States  
Information technology - Government policy - United States  
Student aid - United States

**Lingua di pubblicazione**

Inglese

**Formato**

Materiale a stampa

**Livello bibliografico**

Monografia

2. Record Nr.	UNINA9911047703303321
Autore	Sandnes Haukedal Rasmus
Titolo	Agency and Organisation: The Dialectics of Nature and Life / / by Rasmus Sandnes Haukedal
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	9789819519248
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Descrizione fisica	1 online resource (348 pages)
Collana	Library of Ethics and Applied Philosophy, , 2215-0323 ; ; 44
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Soggetti	Biology - Philosophy Bioethics Philosophy of Biology
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Nota di contenuto	-- Contents -- Abstract -- Acknowledgements -- Introduction: The Return of Life and Dialectics -- Chapter 1: Setting the Stage: The Evolution of Evolution -- Chapter 2: A Foray into Organicism -- Chapter 3: Poiesis and Closure -- Chapter 4: Self-Reference and Enablement -- Chapter 5: Plasticity, Canalisation, and -- Chapter 6: The Organisation of the Environment -- Conclusion: Whither Science?.
Sommario/riassunto	This book examines groundbreaking changes occurring within evolutionary theory, where the dominant gene-centered view that still occupies public imagination is being challenged by new perspectives. Under the banner of the Extended Evolutionary Synthesis, these changes have placed the organism and its agency back at the center of evolution, challenging long-held dogmas that seemed untouchable. By mapping these theoretical developments and examining their relationship with contemporary philosophical movements, this work builds toward a dialectical philosophy of nature, offering a systematic framework for how the humanities and philosophy can productively engage with natural science. It presents a new vision that places life at its center, seeking to unify different fields of knowledge while respecting their unique approaches and insights, rather than forcing them to conform to a single method.