

1. Record Nr.	UNINA9911102746403321
Autore	Blood Philip W
Titolo	Birds of Prey : Hitler's Luftwaffe, Ordinary Soldiers, and the Holocaust in Poland / / Philip W. Blood
Pubbl/distr/stampa	Hannover, : ibidem, 2021
ISBN	3-8382-7567-5
Edizione	[1st ed.]
Descrizione fisica	1 online resource (487 pages)
Disciplina	943.8053
Soggetti	2nd World War einfache Soldaten Hitler's Luftwaffe Holocaust ordinary soldiers zweiter Weltkrieg
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Intro -- Acknowledgements -- List of Tables -- List of Diagrams -- List of Maps -- List of Images -- Abbreviations and Glossary -- 1942 -- Excursions in Microhistory -- An Aide-Mémoire: Reading Maps Like German soldiers -- 1. The Ogre of Rominten -- 2. The Conquest of Wilderness -- 3. Grossdeutschland -- 4. Bandenbekämpfung in the 'Home Forces Area' -- 5. The Biaowiea Partisans -- 6. Population Engineering -- 7. Judenjagd -- 8. German Soldiers and Bandenbekämpfung -- 9. 1943 -- 10. Göring's Hunter Killers -- 11. Bandenjagd -- 12. 1944: Retreat -- Conclusion: Memories of a Never Happened History -- Epilogue -- Appendix 1: German Ranks -- Appendix 2: Luftwaffe Soldiers -- Bibliography -- Index -- About the Author.
Sommario/riassunto	'This is the smoking gun of all your research.' Professor Richard E. Holmes (18 February 2001). Birds of Prey is a microhistory of the Nazi occupation of Biaowiea Forest, Poland's national park. The narrative stretches from Göring's palatial lifestyle to the common soldier on the ground killing Jews, partisans, and civilians. Based entirely on previously unpublished sources, the book is the synthesis of six areas

of research: Hitler's Luftwaffe, the hunt and environmental history, military geography, Colonialism and Nazi Lebensraum, the Holocaust, and the war in the East. By weaving together a narrative about Hermann Göring, his inner circle, and ordinary soldiers, the book reveals the Nazi ambition to draw together East Prussia, the Bialystok region, and Ukraine into a common eastern frontier of the Greater German state, revealing how the Luftwaffe, the German hunt, and the state forestry were institutional perpetrators of Lebensraum and genocide. Up until now the Luftwaffe had not been identified in specific acts of genocide or placed at large scale killings of Jews, civilians, and partisans. This gap in the historical record had been facilitated by the destruction of the Luftwaffe's records in 1945. Through a forensic and painstaking process of piecing together scraps of evidence over two decades, and utilizing Geographical Information System software, Philip W. Blood managed to decipher previously obscure reports and expose patterns of Nazi atrocities.

2. Record Nr.	UNINA9911138329403321
Titolo	Advances in artificial general intelligence : concepts, architectures and algorithms : proceedings of the AGI Workshop 2006 / / edited by Ben Goertzel and Pei Wang
Pubbl/distr/stampa	Amsterdam ; ; Washington, : IOS Press, c2007
ISBN	6610934924 1-280-93492-1 9786610934928 1-4294-9232-5 1-60750-255-0 600-00-0329-3 1-4337-0859-0
Edizione	[1st ed.]
Descrizione fisica	1 online resource (304 p.)
Collana	Frontiers in artificial intelligence and applications ; ; v. 157
Altri autori (Persone)	GoertzelBen WangPei
Disciplina	006.3
Soggetti	Artificial intelligence Self-organizing systems
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	Title page; Preface; Contents; Introduction: Aspects of Artificial General Intelligence; A Collection of Definitions of Intelligence; Four Contemporary AGI Designs: A Comparative Treatment; A Foundational Architecture for Artificial General Intelligence; A Working Hypothesis for General Intelligence; From NARS to a Thinking Machine; Adaptive Algorithmic Hybrids for Human-Level Artificial Intelligence; Cognitive Map Dimensions of the Human Value System Extracted from Natural Language; Program Evolution for General Intelligence Artificial Brains. An Inexpensive Method for Accelerating the Evolution of Neural Network Modules for Building Artificial BrainsComplex Systems, Artificial Intelligence and Theoretical Psychology; Stages of Cognitive Development in Uncertain-Logic-Based AI Systems; Indefinite Probabilities for General Intelligence; Virtual Easter Egg Hunting: A Thought-Experiment in Embodied Social Learning, Cognitive Process Integration, and the Dynamic Emergence of the Self; Probabilistic Logic Based Reinforcement Learning of Simple Embodied Behaviors in a 3D Simulation World How Do We More Greatly Ensure Responsible AGI?Panel Discussion: What Are the Bottlenecks, and How Soon to AGI?; Author Index
Sommario/riassunto	Examines the creation of software programs displaying broad, deep, human-style general intelligence. This work features papers presented at the 2006 AGIRI (Artificial General Intelligence Research Institute) workshop, which illustrates that it is a fit and proper subject for serious science and engineering exploration.