

1. Record Nr.	UNINA9910349535603321
Autore	Leeson Robert
Titolo	Hayek: A Collaborative Biography : Part VIII: The Constitution of Liberty: 'Shooting in Cold Blood', Hayek's Plan for the Future of Democracy // by Robert Leeson
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Palgrave Macmillan, , 2019
ISBN	3-319-78069-7
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (709 pages)
Collana	Archival Insights into the Evolution of Economics, , 2662-6195
Disciplina	330.0904
Soggetti	Economic history History of Economic Thought/Methodology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Part I: Crony Capitalists and Their 'Free' Market School Of Economics -- 1. 'Free' Market 'Knowledge' -- 2. The Deception Plans of the 'Aristocratic Revolution': 'von' Hayek I, II and III -- 3. The Deluding and the Deluded -- 4. Summoned by Bells to Aristocratic Service -- 5. 'Free' Market 'Knowledge': Seven Suggested Research Topics -- Part II: Hitler and The Austrian School 'United Front' with 'Neo-Nazis' -- 6. Power, Terror and Rights: an Overview Chronology -- 7. From Metternicht's 'Justice, Love and Peace' to Mises' Oligarchic Liberty and Russia of the Oligarchs -- 8. Cold War 'Peace' -- 9. 'Shooting in Cold Blood' -- 10. What 'things' did Hitler 'get done'? -- 11. The Unravelling and the Glue?.
Sommario/riassunto	This book is the eighth volume in this Collaborative Biography, which explores the life and works of Nobel Prize-winning economist F.A. Hayek (1899-1992). Making extensive use of archival material and Hayek's own published writings, it presents a strong challenge to perceptions of the economist's life and thought. In this volume, chapters canvas subjects such as the relationship between the Austrian School of Economics and the Cold War, the Hapsburg Empire, and the overthrow (or planned overthrow) of democracy in a variety of countries, with a view to examining the process by which economics is constructed and disseminated.

