

1. Record Nr.	UNINA9910143700203321
Titolo	Kriminalitätsentwicklung im Land Nordrhein-Westfalen / Landeskriminalamt Nordrhein-Westfalen
Pubbl/distr/stampa	Dusseldorf, : LKA NRW, [2003?]-2010*
Descrizione fisica	Online-Ressource
Classificazione	8,1 Nordrhein-Westfalen Kriminalität
Disciplina	340
Soggetti	Kriminalität Zeitschrift Statistik Online-Publikation Nordrhein-Westfalen
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Periodico

2. Record Nr.	UNINA9910964494203321
Autore	Hatchuel Armand
Titolo	Experts in organizations : a knowledge-based perspective on organizational change / / Armand Hatchuel and Benoit Weil ; translated by Liz Libbrecht
Pubbl/distr/stampa	Berlin ; ; New York, : Walter de Gruyter, 1995
ISBN	9783110884517 3110884518
Edizione	[Reprint 2011]
Descrizione fisica	1 online resource (236 p.)
Collana	De Gruyter studies in organization ; ; 63
Classificazione	MS 4850
Altri autori (Persone)	WeilBenoit
Disciplina	658.5/14
Soggetti	Expert systems (Computer science) - Industrial applications Production engineering - Automation
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 (p. [219]-222).
Nota di contenuto	Front matter -- Contents -- Acknowledgements -- Introduction -- Part 1 -- Chapter 1: Exploring expertise - Objectives and materials of a study -- Chapter 2: Artisan, repairer, strategist - Different facets of expertise -- Chapter 3: Life of Expertise and Metamorphosis of actors - Birth, crises and development of expert systems -- Chapter 4: The nature of management techniques - Dynamics and unexpected repercussions of rationalization -- Chapter 5: Hidden crises of industrial expertise - Practical and cultural stakes in expert systems -- Chapter 6: Conclusion -- Part 2: Four case histories of expert systems -- Introduction -- Chapter 1: TOTEM - The reconstruction of production planners' expertise -- Chapter 2: Cornélius - Fragmented expertise of maintenance specialists -- Chapter 3: GESPI - Discovery of station traffic planners' expertise -- Chapter 4: Naval - Undefinable expertise of strategic planners -- Bibliography
Sommario/riassunto	Organizational learning is currently a subject of intense debate in the study of corporate dynamics. But how can such a concept be used effectively without a thorough understanding of the way in which organizations produce and distribute knowledge? An in-depth analysis of expert system projects afforded a choice opportunity for studying such questions. Drawing on four case studies, the authors identify and

explore the dynamics of three basic types of expertise. They simultaneously reveal the crisis in expertise experienced by firms facing the demands of product variety and innovation. In such industrial contexts, organizational and managerial theories clearly have to include new approaches, presented here, which focus on the dynamics of expertise.
