

1. Record Nr.	UNINA9910453913003321
Autore	Eleveld Anja
Titolo	A critical perspective on the reform of Dutch social security law [[electronic resource]] : the case of the life course arrangement / / door Anja Eleveld
Pubbl/distr/stampa	[Amsterdam?], : Leiden University Press, 2012
ISBN	94-006-0112-3
Descrizione fisica	1 online resource (296 p.)
Collana	Meijers Reeks/LUP
Disciplina	344.49202
Soggetti	Social security - Law and legislation - Netherlands Electronic books.
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	pt. 1. Theory and methodology -- pt. 2. The emergence of new ideas in the policy discourse -- pt. 3. The establishment of the life course arrangement -- pt. 4. Governmentality and the construction of the new worker -- pt. 5. Main findings, conclusion and outlook.

2. Record Nr.	UNINA9910966994803321
Titolo	Cancer clusters / / Bradley D. Germanno, editor
Pubbl/distr/stampa	New York, : Nova Science Publishers, c2011
ISBN	1-61942-801-6
Edizione	[1st ed.]
Descrizione fisica	1 online resource (158 p.)
Collana	Cancer etiology, diagnosis, and treatments
Altri autori (Persone)	GermannoBradley D
Disciplina	616.99/4
Soggetti	Cancer Cluster analysis
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	Role of tegulatory T cells (Tregs) in cancer progression and interference with immunotherapy of cancer -- Symptom clusters of cancer patients -- Oncogene detection and pathological stage identification by computer science techniques -- Patient-centered symptom clustering in advanced cancer patients -- Intraoperative immunomagnetic separation of CK+ cells to identify occult micrometastases of NSCLC and esophageal cancer -- Surveillance and detection of space-time clusters using adaptive Bayes factor.
Sommario/riassunto	This new book examines the role of T cells in cancer progression and their interference with the immunotherapy of cancer, as well as patient-centered symptom clustering in advanced cancer patients. In addition, this book presents and discusses the surveillance and detection methods to locate clusters of cancer cases to indicate the occurrence of an outbreak or epidemic. The intraoperative immunomagnetic separation of CK+ cells to identify occult micrometastases of NSCLC and esophageal cancer is explored, as is the oncogene detection and pathological stage identification by computer science algorithm techniques.