

1. Record Nr.	UNISA996552866403316
Autore	Rachuj Martin
Titolo	Impact of Strategies on the Vote Share of New Parties // Martin Rachuj
Pubbl/distr/stampa	Baden-Baden : , : Nomos, , 2023
ISBN	3-7489-3895-0
Descrizione fisica	1 online resource (225 pages)
Collana	Comparative politics, Volume 13 ; ; Band 82
Disciplina	324.2
Soggetti	Party System Party competition Political Parties Simulation Spatial Theory election programs electoral success engagement strategy established parties salience theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Can established parties influence the electoral success of new parties? To answer this research question, the author examined the relationships of 168 new parties in 18 highly developed democracies with their established competitors based on their respective election programmes and election results. His analysis of the textual similarity of these election manifestos shows that established parties can influence their competitors' election results by selectively changing the emphasis of their policies. However, competition among the parties must also be taken into account. This study thus contributes to a better understanding of the dynamics of party competition and the opportunities offered by computer-assisted textual analysis in the social sciences.

2. Record Nr.	UNINA9910438043603321
Titolo	7th International Conference on Knowledge Management in Organizations: Service and Cloud Computing // edited by Lorna Uden, Francisco Herrera, Javier Bajo Pérez, Juan Manuel Corchado Rodríguez
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2013
ISBN	9786613943163 9781283630719 1283630710 9783642308673 3642308678
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (592 p.)
Collana	Advances in Intelligent Systems and Computing, , 2194-5365 ; ; 172
Altri autori (Persone)	UdenLorna <1946->
Disciplina	658.4/038
Soggetti	Computational intelligence Artificial intelligence Application software Computational Intelligence Artificial Intelligence Computer and Information Systems Applications
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes author index.
Nota di contenuto	Innovation in Knowledge Management -- Knowledge Management in Business -- - Knowledge Management in Education -- Knowledge Management in the Internet age -- Knowledge Management and Service Science -- Technology applied to Knowledge Management -- Applications of Knowledge Management -- Special Session on Cloud Computing: Advances and Applications.
Sommario/riassunto	The seventh International Conference on Knowledge Management in Organizations (KMO) brings together researchers and developers from industry and the academic world to report on the latest scientific and technical advances on knowledge management in organisations. KMO 2012 provides an international forum for authors to present and discuss research focused on the role of knowledge management for

innovative services in industries, to shed light on recent advances in cloud computing for KM as well as to identify future directions for researching the role of knowledge management in service innovation and how cloud computing can be used to address many of the issues currently facing KM in academia and industrial sectors. The conference took place at Salamanca in Spain on the 11th-13th July in 2012.

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