1.	Record Nr.	UNINA9910765856403321
	Autore	Belyavski-Frank Masha
	Titolo	The Balkan Conditional in South Slavic
	Pubbl/distr/stampa	Bern, : Peter Lang International Academic Publishers, 2003
	Descrizione fisica	1 online resource (320)
	Disciplina	491.8/156
	Soggetti	Language
	Lingua di pubblicazione	Tedesco
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Sommario/riassunto	This study examines the morphological and semantic development of the modal construction formed with either the imperfect of 'to want' (Croatian/Serbian) plus the infinitive, or with a modal particle from 'to want' (Macedonian) plus the imperfect of the main verb. The Balkan conditional is analyzed using material from diverse sources, including epic folk poetry, dialectal texts, and the standard literary language in the South Slavic languages, as well as in the Balkan non-Slavic languages of Greek, Albanian, Daco-Rumanian, Istro-Rumanian, and Arumanian. Specific syntactic and semantic contexts are analyzed, and the Balkan conditional is compared to other modal constructions in these languages. One of the characteristic analytic verbal forms shared by the languages of the Balkan league is the Balkan conditional or the so-called 'future-in-the-past'. In the majority of these languages, the Balkan conditional has the status of a grammatical category, whose invariant components are 'modality', specifically 'potentiality', and 'reference to past tense'. With such components, these expressions most frequently and naturally refer to actions which did not take place, i.e., the past, contrary-to-fact conditional.

2.	Record Nr.	UNICAMPANIAVAN00296278
	Autore	Butler, Michael
	Titolo	The Business of Hacking : Creating, Developing, and Maintaining an Effective Penetration Testing Team / Michael Butler, Jacob G. Oakley
	Pubbl/distr/stampa	Berkeley, : Apress, 2024
	ISBN	979-88-688-0173-0
	Descrizione fisica	XIII, 306 p. ; 24 cm
	Altri autori (Persone)	Oakley, Jacob G
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia