

1. Record Nr.	UNINA9910904082303321
Titolo	Apollinaris : commentarium iuridico-canonicum
Pubbl/distr/stampa	Romae, : Apud aedes facultatis iuridicae, [1928]-
Descrizione fisica	1 online resource
Soggetti	Canon law Droit canonique LAW ECCLESIASTICAL LAW CATHOLIC CHURCH Periodicals.
Lingua di pubblicazione	Latino
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	At head of title: annus 1-4, Athenaeum pontificii seminarii romani; annus 5-32, Pontificium institutum utriusque iuris; annus 33-38, Pontificia Università lateranense, Institutum Utriusque Iuris. Imprint varies, for 1953-1958 : Civitate Vaticana : Librariam Pont. Instituti Utriusque Iuris; for 1959-2001 published by Pontificia Università Lateranense; for 2002- by Lateran University Press. Title from cover. Subtitle varies.

2. Record Nr.	UNINA9910563086803321
Autore	Vrubel Martin
Titolo	Simulaní techniky oftalmopedické : Metodické texty k projektu MUNI 4.0. Pedagogická fakulta, studijní program Logopedie (Bc.)
Pubbl/distr/stampa	Masaryk University Press, 2019 Brno : , : Masaryk University Press, , 2019 ©2019
ISBN	9788021095922 802109592X
Edizione	[1st ed.]
Descrizione fisica	1 electronic resource (38 p.)
Soggetti	Teaching of specific groups & persons with special educational needs
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Intro -- Obsah -- O PROJEKTU -- ÚVOD -- 1 ZÁKLADNÍ ZRAKOVÉ FUNKCE, JEJICH DIAGNOSTIKA A KOREKCE -- 1.1 Centrální zraková ostrost -- 1.2 Zorné pole -- 1.3 Barvocit a kontrastní vidní -- 1.4 Binokulární vidní -- 2 SIMULACE SAMOSTATNÉHO POHYBU VE VEEJNÉM PROSTORU -- 2.1 Legislativní opora pro odstraování bariér -- 2.2 Tyfloinženýrské prvky -- 2.3 Akustické prvky -- 2.4 Pomcky sloužící k orientaci ve veejném prostoru -- 3 SIMULACE OSLABENÉHO FUNKNÍHO VIDNÍ A PROSTOROVÉ ORIENTACE - PRAKTICKÁ CVIENÍ -- 3.1 Cvení diagnostiky a rehabilitace centrální zrakové ostrosti -- 3.2 Cvení diagnostiky poruch barevného vidní -- 3.3 Cvení diagnostiky poruch binokulárního vidní -- 3.4 Cvení prostorové orientace -- SUMMARY -- LITERATURA -- INTERNETOVÉ ZDROJE -- SEZNAM OBRÁZK A TABULEK -- JMENNÝ REJSTÍK -- VCNÝ REJSTÍK.
Sommario/riassunto	Title in English: Simulation techniques – Education of people with visual impairments This handbook creates support for students of the course Simulation techniques – Education of people with visual impairments. This text is divided into three logical, interconnected parts. In the first part, students are acquainted with the topic of the influence of functional vision on the pupil's work in the classroom. The second part deals with the problems of spatial orientation, independent movement

and removing barriers. The third part contains practical exercises in which students will try the specifics of working with pupils with visual impairments at school. The aim of the text is to support positive attitudes towards pupils with visual impairments.
