1. Record Nr. UNINA990002273490403321

Titolo	Protein structure and function. Paris,1966, v. 6, p. 3-8.
Altri autori (Persone)	Perutz, Max F.
Lingua di pubblicazione	Non definito
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910787873103321

Autore	Brice Robert Greenleaf
Titolo	Exploring certainty : Wittgenstein and wide fields of thought / / Robert Greenleaf Brice
Pubbl/distr/stampa	Lanham, Maryland : , : Lexington Books, , 2014 ©2014
ISBN	0-7391-7567-X
Descrizione fisica	1 online resource (133 p.)
Disciplina	121/.63
Soggetti	Certainty
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	Contents; Acknowledgments; Introduction; 1 Common Sense Propositions; 2 Recognizing Targets; 3 Mistakes and Mental Disturbances; 4 "Aesthetic Scaffolding"; 5 "Hinge Propositions"; 6 "The Whole Hurly-Burly"; 7 The Peculiar Inexorability of Mathematics; 8 Exceeding a Different Scope; 9 "A Sketch of the Landscape"; Bibliography; Index
Sommario/riassunto	Exploring Certainty: Wittgenstein and Wide Fields of Thought considers how, where, and to what extent the thoughts and ideas found in Wittgenstein's On Certainty can be applied to other areas of thought, including: ethics, aesthetics, religious belief, mathematics, cognitive science, and political theory. Robert Greenleaf Brice opens new avenues

		of thought for scholars and students of the Wittgensteinian tradition, while introducing original philosophies about human knowledge and cognit

3.	Record Nr.	UNINA9910163990403321
	Autore	Zeleáková Martina
	Titolo	Using Risk Analysis for Flood Protection Assessment / / by Martina Zeleáková, Lenka Zvijáková
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
	ISBN	3-319-52150-0
	Edizione	[1st ed. 2017.]
	Descrizione fisica	1 online resource (XII, 128 p. 34 illus., 18 illus. in color.)
	Disciplina	333.7
	Soggetti	Environmental management Environmental sciences Civil engineering Environmental monitoring Natural disasters Environmental Management Water Policy/Water Governance/Water Management Environmental Science and Engineering Civil Engineering Monitoring/Environmental Analysis Natural Hazards
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references at the end of each chapters.
	Nota di contenuto	Introduction -- 1. Environmental impact assessment - State of the art -- 2. Risk analysis in impact assessment -- 3. Case study – flood protection measures in the Kružlov municipality -- 4. Conclusions and recommendations -- Appendices: description of individual parameters. .
	Sommario/riassunto	This book explores the benefits of using risk analysis techniques in the

evaluation of flood protection structures, and examines the results of the environmental impact assessment for selected planned flood protection projects. The objective of the book is to propose a methodology for environmental impact assessment in water management. In more detail, flood mitigation measures are investigated with the aim of selecting the best option for the approval process. This methodology is intended to streamline the process of environmental impact assessment for structures in the field of the water management. The book’s environmental impact assessment system for water management structures analyzes the respective risks for different options. The results are intended to support the selection of future projects that pose minimum risks to the environment. Comparison of alternatives and designation of the optimal variant are implemented on the basis of selected criteria that objectively describe the characteristics of the planned alternatives and their respective impacts on the environment. The proposed Guideline for environmental impact assessment of flood protection objects employs multi-parametric risk analysis, a method intended to not only enhance the transparency and sensitivity of the evaluation process, but also successfully addresses the requirements of environmental impact assessment systems in the European Union. These modifications are intended to improve the outcomes of the environmental impact assessment, but may also be applied to other infrastructure projects. The case study proves that the primary aim – to improve transparency and minimize subjectivity in the environmental impact assessment process specific to flood protection structure projects – is met for the planned project in Kružlov, Slovakia. .