

1. Record Nr.	UNINA9911093938203321
Titolo	Diabetic retinopathy / / [edited by] Jose Cunha-Vaz
Pubbl/distr/stampa	Hackensack, N.J., : World Scientific, 2010
ISBN	9789814304443 (eBook)
Edizione	[1st ed.]
Descrizione fisica	1 online resource (xxi, 323 pages) : illustrations (chiefly color)
Altri autori (Persone)	Cunha-VazJose G
Disciplina	617.7/35
Soggetti	Diabetic retinopathy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Two columns to the page.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Standards of medical care in diabetes, 2009 / American Diabetes Association -- Clinical presentation of retinopathy / Jose Cunha-Vaz -- Clinical diagnostic methodologies -- Pathogenesis -- Epidemiology / Jose Rui Faria Abreu -- Major clinical trials on treatment for diabetic retinopathy / Luisa Ribeiro -- Photocoagulation for macular edema and proliferative retinopathy / Francisco Gomez-Ulla -- Vitrectomy for diabetic retinopathy / Jose Carlos Pastor -- Medical management of diabetic retinopathy / Jose Rui Faria Abreu and Jose Cunha-Vaz -- An integrated perspective on diabetic retinopathy in type 2 diabetes / Jose Cunha-Vaz.
Sommario/riassunto	This book addresses diabetic retinopathy, an eye disease that remains one of the main causes of vision loss if not diagnosed and managed properly. It aims to cover the entire spectrum of the disease by describing its clinical identification and characterization, pathophysiology, epidemiology, and medical and surgical management. ""Diabetic Retinopathy"" also offers a complete overview of the present understanding of diabetic retinopathy, covering current practice but also including original contributions that offer novel perspectives for looking at and addressing this disease.

2. Record Nr.	UNINA9911140142603321
Autore	Carter Matt <1975->
Titolo	Minds and computers : an introduction to the philosophy of artificial intelligence / / Matt Carter
Pubbl/distr/stampa	Edinburgh, : Edinburgh University Press, c2007
ISBN	0-7486-2930-0 1-280-76244-6 9786610762446
Edizione	[1st ed.]
Descrizione fisica	1 online resource (232 p.)
Classificazione	CC 2600
Disciplina	006.31
Soggetti	Artificial intelligence - Philosophy Philosophy of mind
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	COVER; COPYRIGHT; CONTENTS; ACKNOWLEDGEMENTS; CHAPTER 1 INTRODUCTION; CHAPTER 2 DUALISM; CHAPTER 3 BEHAVIOURISM; CHAPTER 4 NEUROANATOMY; CHAPTER 5 AUSTRALIAN MATERIALISM; CHAPTER 6 FUNCTIONALISM; CHAPTER 7 FORMAL SYSTEMS; CHAPTER 8 COMPUTABILITY; CHAPTER 9 UNIVERSAL MACHINES; CHAPTER 10 COMPUTATIONALISM; CHAPTER 11 SEARCH; CHAPTER 12 GAMES; CHAPTER 13 MACHINE REASONING; CHAPTER 14 MACHINES AND LANGUAGE; CHAPTER 15 HUMAN REASONING; CHAPTER 16 HUMAN LANGUAGE; CHAPTER 17 MEANING; CHAPTER 18 REPRESENTATION; CHAPTER 19 ARTIFICIAL NEURAL NETWORKS; CHAPTER 20 MINDS AND COMPUTERS APPENDIX I: SUGGESTIONS FOR FURTHER READING APPENDIX II: GLOSSARY OF TERMS; INDEX
Sommario/riassunto	Could a computer have a mind? What kind of machine would this be? Exactly what do we mean by 'mind' anyway?The notion of the 'intelligent' machine, whilst continuing to feature in numerous entertaining and frightening fictions, has also been the focus of a serious and dedicated research tradition. Reflecting on these fictions, and on the research tradition that pursues 'Artificial Intelligence', raises a number of vexing philosophical issues. Minds and Computers

introduces readers to these issues by offering an engaging, coherent,
and highly approachable interdisciplinary introduction to the P
