

1. Record Nr.	UNINA9910142031003321
Titolo	NEUREL 2014 : 12th Symposium on Neural Network Applications in Electrical Engineering (NEUREL) : School of Electrical Engineering, University of Belgrade, November 25-27, 2014, Belgrade, Serbia : proceedings / / Symposium on Neural Network Applications in Electrical Engineering ; edited by Branimir Reljin, Sran Stankovic
Pubbl/distr/stampa	Piscataway, New Jersey : , : IEEE, , 2014
ISBN	1-4799-5888-3
Descrizione fisica	1 online resource (224 pages) : illustrations
Disciplina	003.7
Soggetti	Fuzzy systems Neural networks (Computer science)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The NEUREL conferences have been organized as biennial events, to allow scientists, experts, and engineers working in diverse areas related to the field of neural networks and fuzzy systems Contributions in statistical learning algorithms, text web analysis, biological and machine vision, and man machine interfaces are welcome Topics in speech, image and signal processing, classification, and process control, which are not strictly related to NNs, are of interest too.

2.	Record Nr.	UNIORUON00303205
	Titolo	Landscape and power / edited by W.J.T. Mitchell
	Pubbl/distr/stampa	Chicago ; London, : University of Chicago Press, 2002
	ISBN	02-265-3205-4
	Edizione	[2nd edition]
	Descrizione fisica	xv, 376 p. : ill. ; 24 cm. -
	Disciplina	719
	Soggetti	Arte - Raffigurazione del paesaggio
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9910619286203321
	Autore	Ganguly Dipyaman
	Titolo	Plasmacytoid Dendritic Cells / / by Dipyaman Ganguly
	Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2022
	ISBN	9789811955952 9789811955945
	Edizione	[1st ed. 2022.]
	Descrizione fisica	1 online resource (170 pages)
	Disciplina	616.079
	Soggetti	Immunology Cancer Natural immunity Immunologic diseases Autoimmunity Inflammation Cancers Innate Immunity Immunological Disorders
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa

Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Chapter 1_Dendritic cells and the basic principles of immune functions -- Chapter 2_Discovery of a new dendritic cell -- Chapter 3_Hematopoietic origins of plasmacytoid dendritic cells -- Chapter 4_Molecular regulation of plasmacytoid dendritic cell identity -- Chapter 5_Type I interferon production by plasmacytoid dendritic cells -- Chapter 6_Tolerogenic functions of plasmacytoid dendritic cells -- Chapter 7_Plasmacytoid dendritic cells and infections -- Chapter 8_Plasmacytoid dendritic cells in autoimmunity and allergy -- Chapter 9_Plasmacytoid dendritic cells and metabolic disorders -- Chapter 10_Plasmacytoid dendritic cells and cancer -- Chapter 11_Therapeutic targeting of plasmacytoid dendritic cells -- Chapter 12_Experimental methodology for plasmacytoid dendritic cells.
Sommario/riassunto	This book provides a systematic review of the development, function, and patho-physiologic role of plasmacytoid dendritic cells (pDCs) in humans. The chapters of the book discuss the origin and discovery, hematopoietic development as well as molecular regulation of pDCs in the context of immune activation as well as immune tolerance. It also discusses the role of pDCs in human diseases, including infections, autoimmune/inflammatory diseases, cancers and metabolic disorders, and opportunities for pDCtargeting therapies in these varied clinical contexts. .