1.	Record Nr.	UNINA9910459816103321
	Titolo	Dynamic faces [[electronic resource]] : insights from experiments and computation / / edited by Cristobal Curio, Heinrich H. Bulthoff, and Martin A. Giese ; foreword by Tomaso Poggio
	Pubbl/distr/stampa	Cambridge, Mass., : MIT Press, c2011
	ISBN	1-282-97839-X 9786612978395 0-262-28931-8
	Descrizione fisica	1 online resource (299 p.)
	Altri autori (Persone)	CurioCristobal <1972-> BulthoffHeinrich H GieseMartin A PoggioTomaso
	Disciplina	006.3/7
	Soggetti	Human face recognition (Computer science) Electronic books.
	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; Contents; Foreword; Introduction; I Psychophysics; 1 Is Dynamic Face Perception Primary?; 2 Memory for Moving Faces; 3 Investigating the Dynamic Characteristics Important for Face Recognition; 4 Recognition of Dynamic Facial Action Probed by Visual Adaptation; 5 Facial Motion and Facial Form; 6 Dynamic Facial Speech; II Physiology; 7 Dynamic Facial Signaling; 8 Engaging Neocortical Networks with Dynamic Faces; 9 Multimodal Studies Using Dynamic Faces; 10 Perception of Dynamic Facial Expressions and Gaze; 11 Moving and Being Moved; III Computation; 12 Analyzing Dynamic Faces 13 Elements for a Neural Theory of the Processing of Dynamic Faces14 Insights on Spontaneous Facial Expressions from Automatic Expression Measurement; 15 Real-Time Dissociation of Facial Appearance and Dynamics during Natural Conversation; 16 Markerless Tracking of Dynamic 3D Scans of Faces; Contributors; Index
	Sommario/riassunto	The recognition of faces is a fundamental visual function with importance for social interaction and communication. This volume

offers a state-of-the-art, interdisciplinary overview of recent work on dynamic faces from both biological and computational perspectives.

2.

Record Nr.	UNINA9910300466203321
Autore	Kuhn Darl
Titolo	Oracle RMAN for Absolute Beginners / / by Darl Kuhn
Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2014
ISBN	9781484207635
	1484207637
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (272 p.)
Collana	The expert's voice in Oracle
Disciplina	004
	005.74
Soggetti	Database management
	Database Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Contents at a Glance; Introduction; Chapter 1: Getting Started; Connecting to Your Database; Establishing OS Variables; Manually Setting Variables; Using Oracle's Script; Understanding oratab; Using oraenv; Using OS Authentication; Using a Password File; Starting the Database; Stopping the Database; Summary; Chapter 2: Files in Support of Backup and Recovery Operations; Managing Control Files; Viewing Control File Names and Locations; Adding a Control File; Spfile Scenario; Init.ora Scenario; Moving a Control File; Removing a Control File; Managing Online Redo Logs
	Displaying Online Redo Log InformationDetermining the Optimal Size of Online Redo Log Groups; Determining the Optimal Number of Redo Log Groups; Adding Online Redo Log Groups; Resizing and Dropping Online Redo Log Groups; Adding Online Redo Log Files to a Group; Removing Online Redo Log Files from a Group; Moving or Renaming Redo Log Files; Implementing Archivelog Mode; Making Architectural Decisions; Setting the Archive Redo File Location; Setting the Archive Location to a User-Defined Disk Location (non-FRA); Using the FRA for

Sommario/riassunto	Oracle RMAN for Absolute Beginners is a gentle introduction to the use of Oracle's Recovery Manager software to make backups of an Oracle database, and to restore all or part of a database in the event that data loss occurs. It is often said that a database administrator's #1 job responsibility is to be able to recover from data loss. If you're new to the Oracle platform, or you're new to database administration in general, you can hardly go wrong by making it your first priority to learn to backup and recover the database that has been entrusted into your hands. This book is short and sweet at just 200 pages. Focus lies on the mainstream use cases. Recovery Manager, or RMAN as it is called, is a powerful and complex tool that can be intimidating at first. Author Darl Kuhn understands the need to focus on the core use cases, building your confidence in the tool, and in your ability to recover from lost database files, and even to recover your entire database should that become necessary. Oracle RMAN for Absolute Beginners shows how to backup your database. That's the first job. You'll learn to backup the entire database, and to create incremental backups that in turn can speed restore and recovery operations. Then you'll learn to recover from lost data files, lost redo log files, lost control files, and even to restore the entire database from scratch. You'll even learn how to clone a database for development and test purposes by backing the database up on one system and restoring it onto another. Author Darl Kuhn has a decade and a half of experience in writing about, and teaching Oracle Database backup and recovery. If you are newly responsible for an Oracle Database, you can hardly do better than to pick up a copy of Oracle RMAN for Absolute Beginners.