

MACHINE AND STATISTICAL LEARNING

STATISTICAL MODELS

ANTHONY COSSARI - UNICAL
SABRINA GIORDANO - UNICAL
MARIANGELA ZENGA - UNIMIB

DATA ANALYSIS AND STATISTICAL LEARNING

SALVATORE INGRASSIA - UNICT
DANIELE SALVATORE TOMARCHIO - UNICT

TREE-BASED MODELS

ANNA GOTTARD - UNIFI

ADVANCED STATISTICAL MODELS

ANTONELLO MARUOTTI - LUMSSA

TEXT MINING

MICHELANGELO MISURACA - UNICAL

MARIA SPANO - UNINA

MISSING DATA

ILARIA AMERISE - UNICAL

BAYESIAN AND NEURAL NETWORKS

SARA FRANCESCHI - UNISI
PAOLO COZZUCOLI - UNICAL

DEEP LEARNING ON TEMPORAL DATA

PIER FRANCESCO PERRI - UNICAL

PROGRAMMING SKILLS

PROGRAMMING WITH R

SABRINA GIORDANO - UNICAL
ILARIA AMERISE - UNICAL

PROGRAMMING WITH PYTHON

FRANCESCO LUPIA - OPEN KNOWLEDGE TECHNOLOGIES

ADVANCED PROGRAMMING SKILLS

INTRODUCTION TO JAVA

FRANCESCO CALIMERI - UNICAL

OOP

SIMONA PERRI - UNICAL

DATA STRUCTURES AND ALGORITHMS

VALERIA FIONDA - UNICAL
GIUSEPPE PIRRÒ - UNICAL

ADVANCED TOPICS IN JAVA

CARMINE DODARO - UNICAL

APPLIED MATHEMATICS, ECONOMICS AND BUSINESS

RISK MANAGEMENT

DOMENICO DE GIOVANNI - UNICAL
FABIO LAMANTIA - UNICT
MASSIMILIANO MENZIETTI - UNISA
MARCO PIRRA - UNICAL

REVENUE MANAGEMENT

GIOVANNI GIALLOMBARDO - UNICAL

MACHINE LEARNING IN ECONOMICS AND BUSINESS

GIULIANO RESCE - UNIMOL

ADVANCED ECONOMICS

VINCENZO SCOPPA - UNICAL

DATABASES

DATABASE DESIGN

MARIO ALVIANO - UNICAL

DATABASE QUERYING

GIORGIO TERRACINA - UNICAL

DBMSS

MARCO MARATEA - UNICAL

COMPUTER SCIENCE

DATABASES

CRISTIAN MOLINARO - UNICAL
IRINA TRUBITSYNA - UNICAL

DATA WAREHOUSING

GIORGIO TERRACINA - UNICAL

BUSINESS INTELLIGENCE AND PERFORMANCE

ALFREDO GARRO - UNICAL
ALBERTO FALCONE - UNICAL

DATA MINING

GIUSEPPE MANCO - CNR
EUGENIO CESARIO - UNICAL

DEEP LEARNING

GIANLUIGI GRECO - UNICAL
CARLO ADORNETTO - UNICAL

DATA MANAGEMENT

DATA MANAGEMENT

STEFANO VENA - ALTRAMA

DATA PROTECTION

SERGIO NIGER - UNICAL

WEB DATA

CARMELO ORIGLIA - CONTESTI
LUCA GALLO - WISH

ERRORS IN DATA

ROBERTA VARRIALE - SAPIENZA
SIMONA ROSATI - ISTAT

ARTIFICIAL INTELLIGENCE

INTRODUCTION TO NEURAL NETWORKS

GIANLUIGI GRECO - UNICAL

ADVANCED TOPICS ON NEURAL NETWORKS

CARLO ADORNETTO - UNICAL
PIERANGELA BRUNO - UNICAL

KNOWLEDGE REPRESENTATION AND REASONING

FRANCESCO RICCA - UNICAL

TEMPORAL REASONING AND PROCESS INTELLIGENCE

VALERIA FIONDA - UNICAL

EXPERIENCE - LAB - CASES STUDY

OUTPUT MANAGEMENT

SERENA FORMOSA - AC TECHNOLOGY

DATA/OUTPUT MANAGEMENT

LUIGI ACETO - GENRE

CASE STUDY

NEVIO LEONE - CORE ANALYTICS
ENZO BARTOLOTTA - ETHICA

ELENA CONSOLE - TEA

PIERPAOLO CIMIRRO - CERVED

ALBERTO MARRA - DIGITOUCH

ALESSIA SARICA - UNICZ

ELVIRA FLORIDI - LIVETECH

GIANLUCA TIESI - TI&SI

MICHELE DE BUONO - SCAILAB

FRANCESCO DE VITO - ALMASOFT

GUIDO DE BLASIO - BANCA D'ITALIA

FRANCESCO VISALLI - ALTILIA

FAUSTO PUPO - ALTILIA

ARISTIDE CITTADINO - ACSOFTWARE

SALVATORE IIRITANO - REVELIS

ANTONIO VALENTINO - LUTECH

MICHELANGELO PULIGA - BLOOMAG

FRANCESCO LA RUFFA - NTT DATA

BUSINESS GAME

RAFFAELE ANSELMINI - CRIF

MARCO BALDUINI - CRIF

SOFT SKILLS

LUCIA MORETTI - GOODWILL