UNIVERSITÀ DI PISA

BIOINSPIRED COMPUTATIONAL METHODS

BEATRICE LAZZERINI

Academic year	2022/23
Course	BIONICS ENGINEERING
Code	705II
Credits	12

Modules	Area	Type	Hours	Teacher(s)
BIOLOGICAL DATA MINING	ING-INF/05	LEZIONI	60	FRANCESCO MARCELLONI
NEURAL AND FUZZY COMPUTATION	ING-INF/05	LEZIONI	60	BEATRICE LAZZERINI

Obiettivi di apprendimento

Conoscenze

- For "**BIOLOGICAL DATA MINING**" see module “FUNDAMENTALS OF DATA MINING AND MACHINE LEARNING” of the course "DATA MINING AND MACHINE LEARNING" (878II) of the MSc in ARTIFICIAL INTELLIGENCE AND DATA ENGINEERING.

- For "**NEURAL AND FUZZY COMPUTATION**" see "INTELLIGENT SYSTEMS" (595II) of the MSc in COMPUTER ENGINEERING.

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