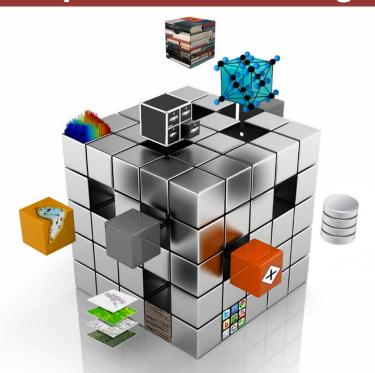


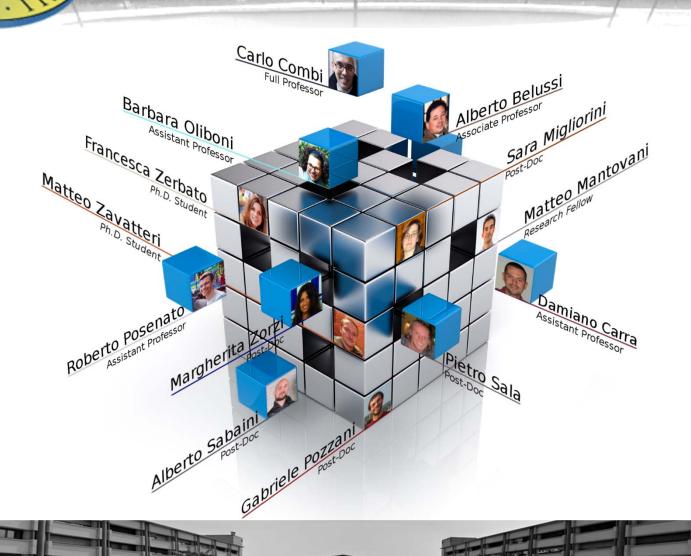
STARS

Semistructured Temporal clinicAl GeogRaphical Systems





Who we are

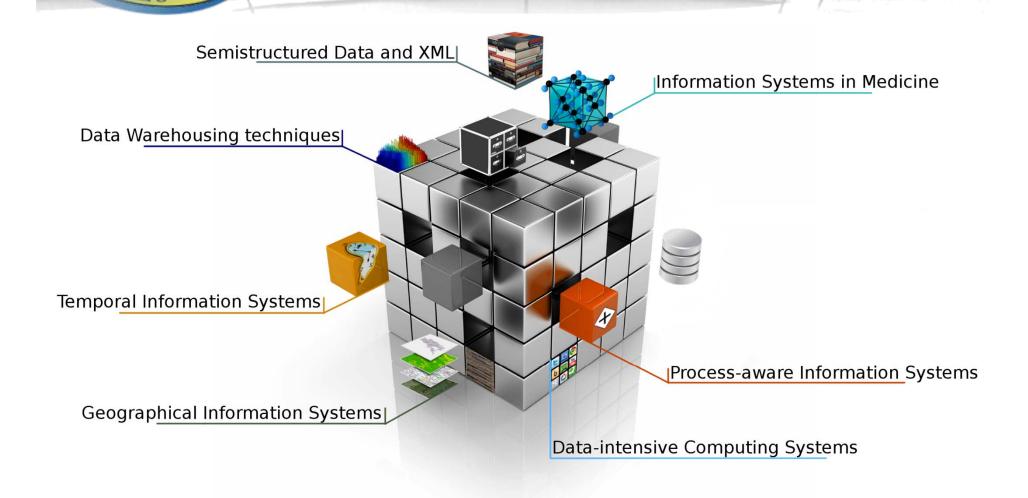






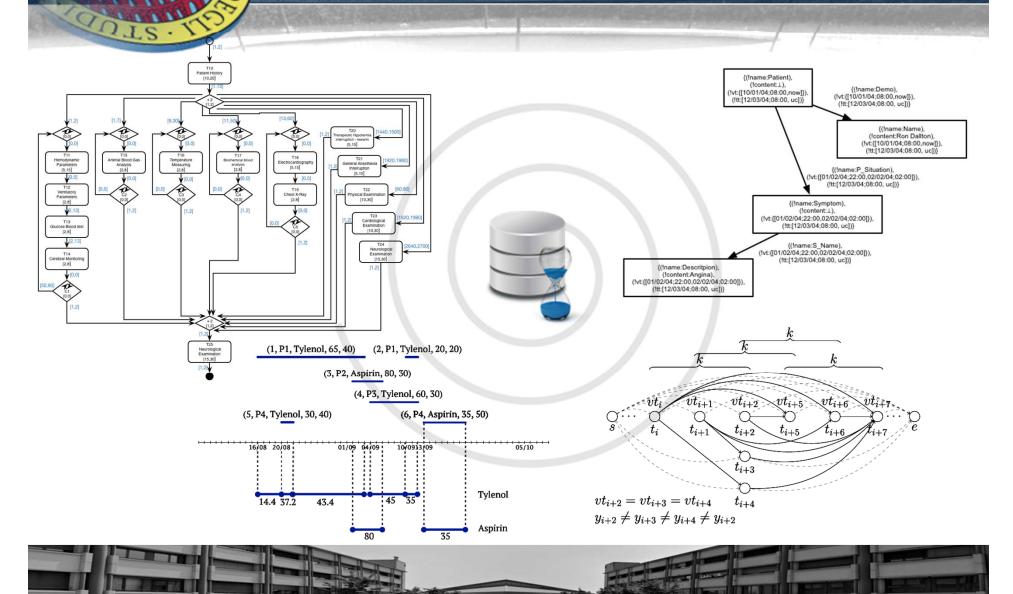


Group research summary



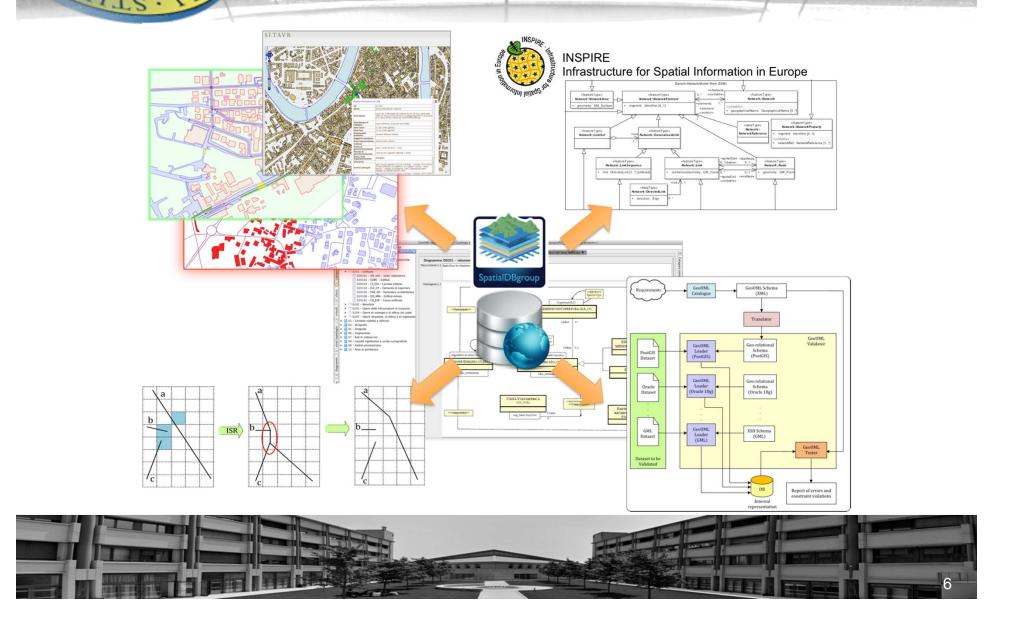
Temporal Information Systems

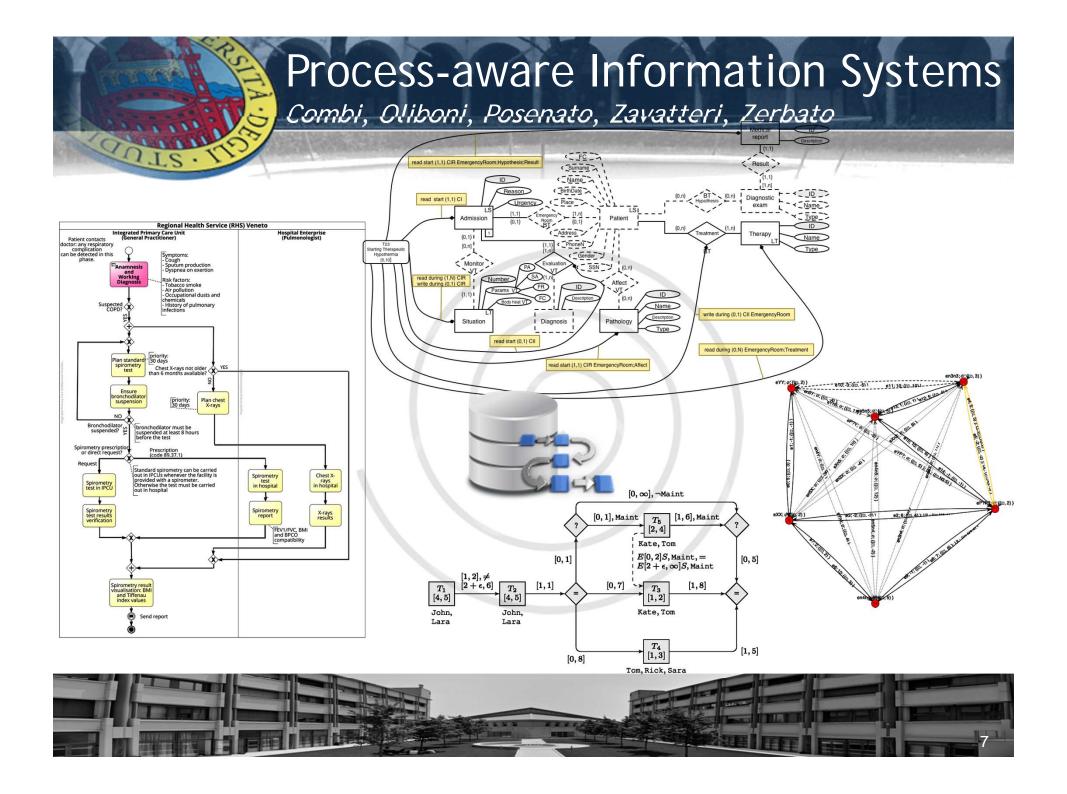
Combi, Oliboni, Posenato, Sabaini, Sala, Zerbato



Geographical Information Systems

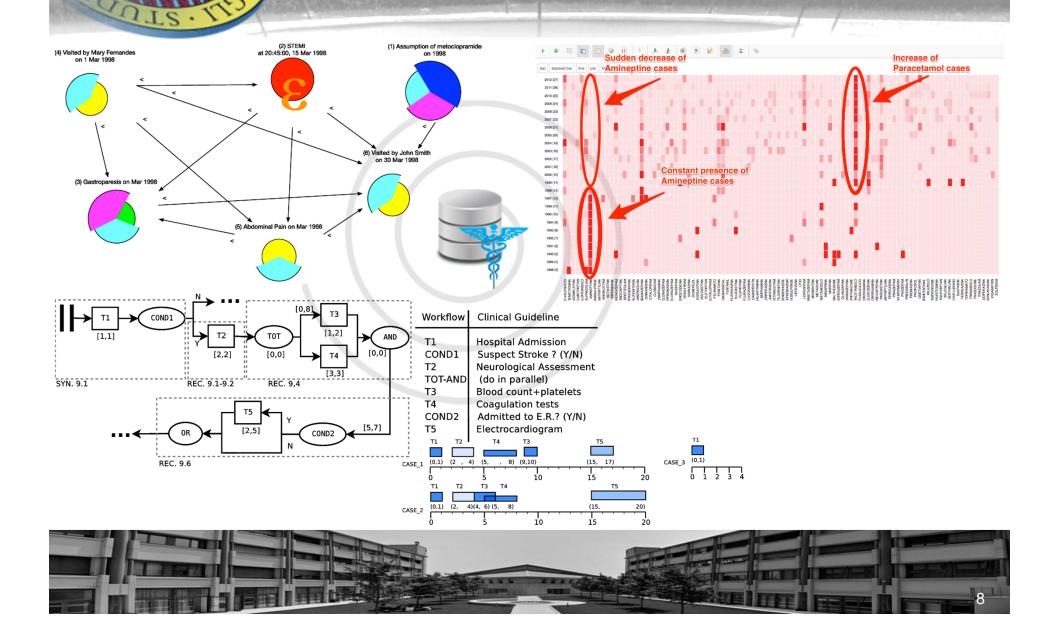
Belussi, Migliorini





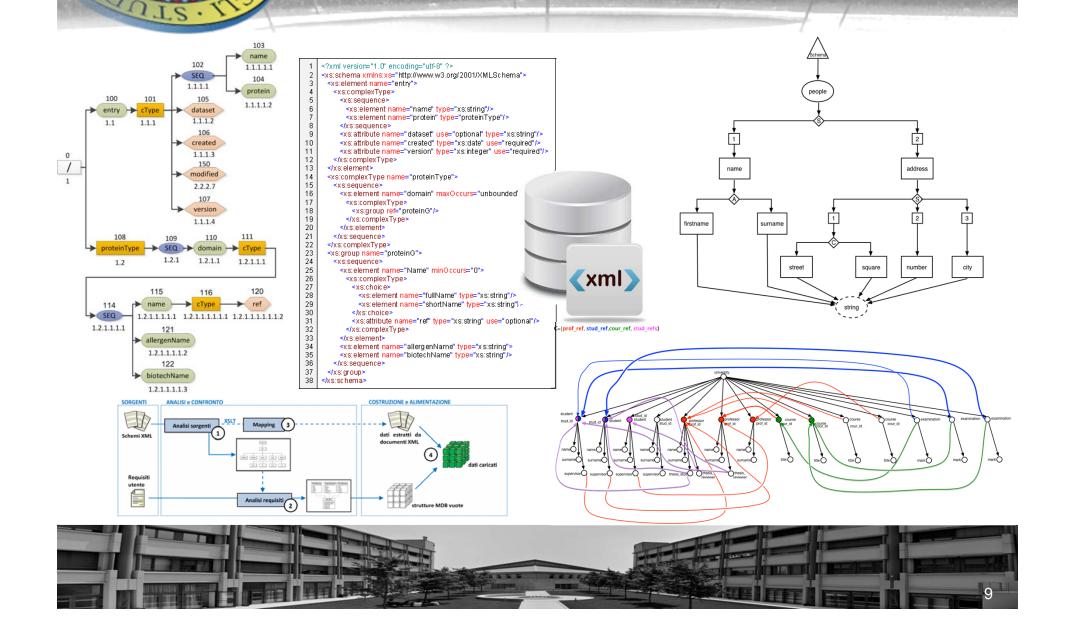
Information Systems in Medicine

Combi, Oliboni, Pozzani, Sabaini, Sala, Zerbato, Zorzi



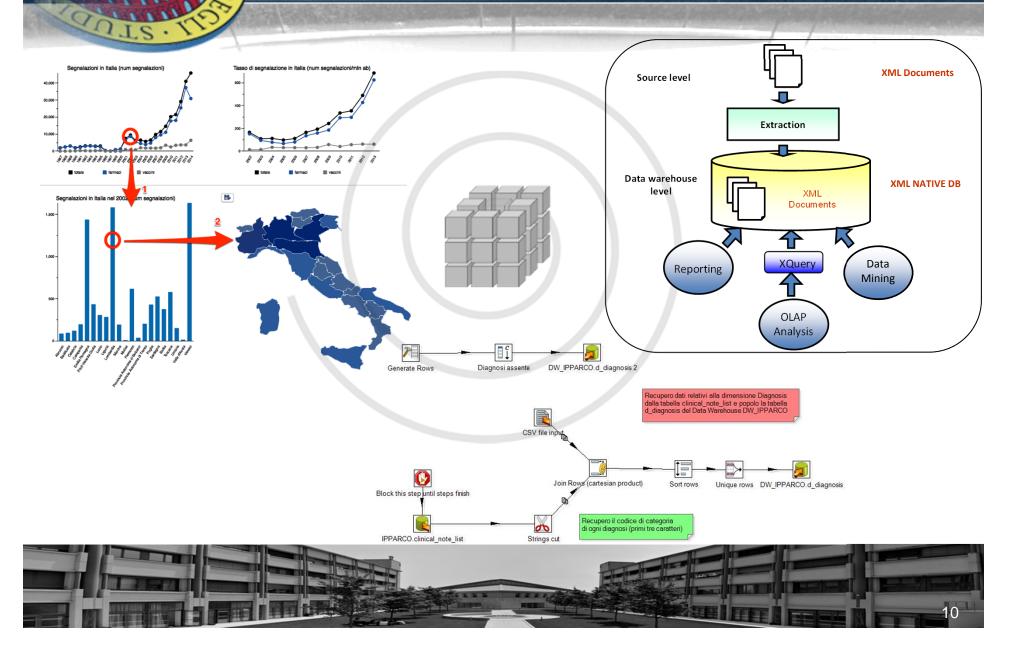
Semistructured Data and XML

Combi, Oliboni, Zorzi

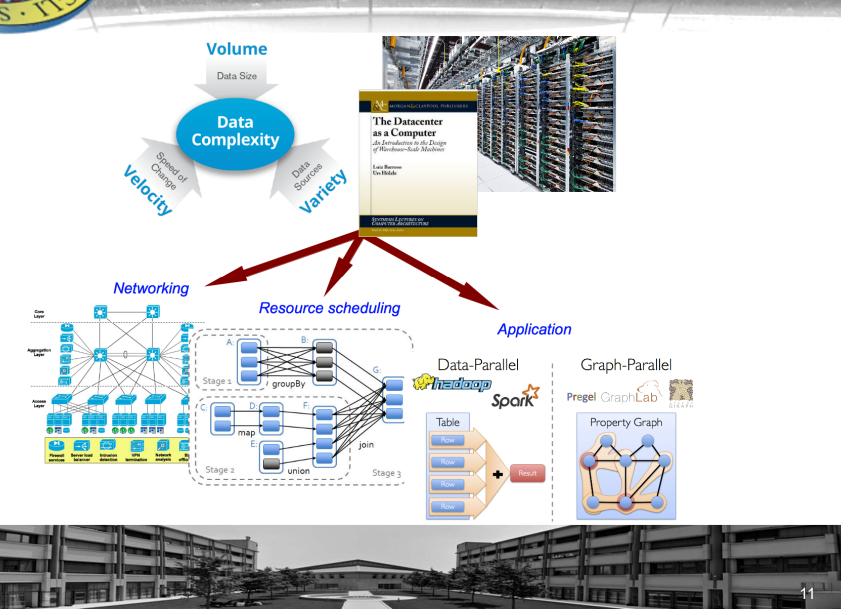


Data Warehousing techniques

Combi, Mantovani, Oliboni, Sabaini, Sala

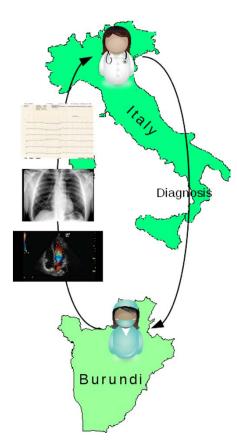


Data-intensive Computing Systems Carra

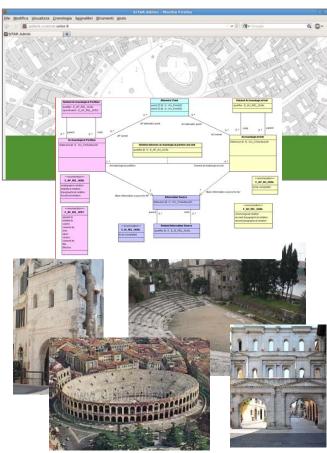


Main projects

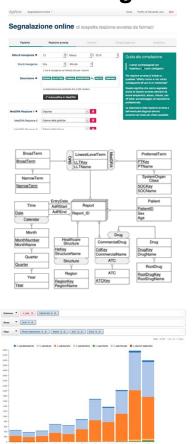
Burundi



SITAVR



Pharmacovigilance









Advanced DBs

Data-intensive computing systems

Databases

DBs for bioinformatics

Healthcare information systems

Information systems

Introduction to programming

Network programming

Networks

Software Engineering

Bachelor

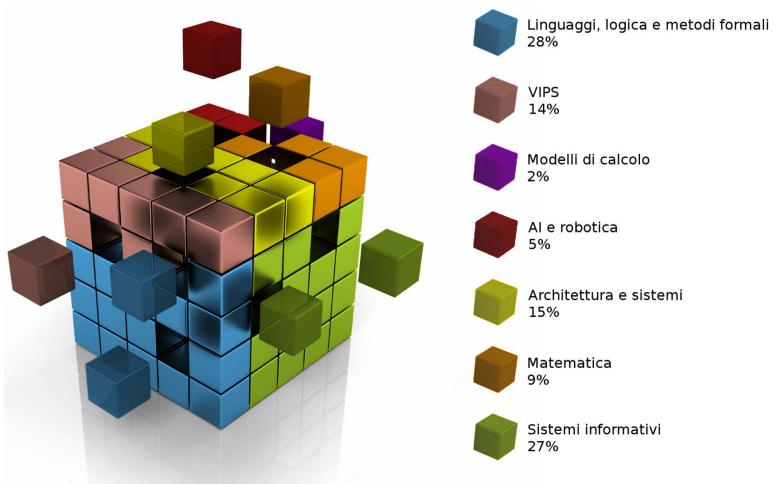
Master



Computer Science

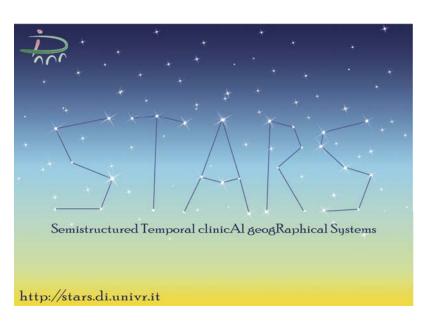
Bioinformatics







Where we work



- The STARS lab is located at the floor -2 in Ca' Vignal 2.
- It's a lab where students collaborating with the group can develop their projects and theses.



Erasmus in Spain: follow classes and work on thesis at the Faculty of Computer Science of the University of Murcia

http://www.um.es/informatica/

Several possible thesis topics about:

 Temporal and clinical information systems

Temporal workflow

In collaboration with the AIKE lab (Artificial Intelligence and Knowledge Engineering)





