DIG PhD scholarship

Title	Big Data & Artificial Intelligence
Theme	The research theme is concerned with high-performance, scalable, distributed data management technologies and artificial intelligence techniques to support big data analytics and data science. Research topics include variants of machine learning and deep learning methods for classification and regression, nonlinear dimensionality reduction algorithms, integration of various heterogeneous data sources, as well as their application to different domains, such as relational marketing, manufacturing, sentiment analysis.
DIG professors involved	Carlo Vercellis, Carlotta Orsenigo