

Graduatoria per l'assegnazione di un incarico di prestazione d'opera intellettuale per attività di ricerca a tempo determinato

(Bando di selezione del 21.12.2017 - scadenza: 22.01.2018;
Approvato con delibera del Consiglio di Facoltà n. 112/2017 del 14.12.2017)

Rangordnung für die Erteilung von einem Auftrag mittels Werkvertrag mit befristeter Dauer für die Ausübung von Forschungstätigkeit

(Ausschreibung vom 21.12.2017 – Einreichetermin: 22.01.2018;
Genehmigt mit Beschluss des Fakultätsrates Nr. 112/2017 vom 14.12.2017)

Approvata con decreto del preside della Facoltà di Scienze e Tecnologie informatiche n. 06/2018 del 30.01.2018

Genehmigt mit Dekret des Dekans der Fakultät für Informatik Nr. 06/2018 vom 30.01.2018

Riferimento / Kennziffer:

P16

Progetto di ricerca / Forschungsprojekt:

“Online Decision Support Lab – ODSL”

Descrizione dell'attività / Beschreibung der Tätigkeit:

“Development of algorithms for recommender systems. In particular, the algorithms that will be implemented have to run on volatile multi-dimensional data, which consist of many participating entities (i.e. users, items, sessions, item categories, etc.) The algorithms should be able to run on heterogeneous graphs similar to the SIMRank, P-Rank, and RWR algorithms. The graphs can be directed/undirected and weighted/unweighted and should be able to run either offline and online. That is, as incoming new items are added into the system the algorithms should be able to adapt to the new information and the user's clicks. This can be emulated offline by the usage of a sliding window approach. The deliverable algorithms in the end should be implemented in Python and should be able to run also in R.”

PIS 129234

Durata / Dauer:

3 mesi/Monate dal/ab 01.03.2018

1. Lidija Kirjackaja