

Scientific workshop "Big Data Analytics" - Meeting #2035

Scientific seminar 2018-12-13

2018-12-13 18:57 - Evgeniy Pavlovskiy

Status:	New	Start date:	2018-12-13
Priority:	Middle (Средний)	Due date:	2018-12-13
Assignee:	Evgeniy Pavlovskiy	% Done:	0%
Target version:		Spent time:	0.00 hour
Time:	18:35 - 19:50	Participants (Wiki):	
Place:	5273	Participants:	

Description

Anton Kolonin. Topics for master work.

Evgeniy Averyanov, Schmidt, Mark. Minimizing finite sums with the stochastic average gradient / M. Schmidt, N. Le Roux, F. Bach // Mathematical Programming. — 2017. — Vol. 162(1). — P. 83–112. — URL:

<https://link.springer.com/article/10.1007/s10107-016-1030-6>

Polina Potapova, XNOR-Net, <https://arxiv.org/pdf/1603.05279.pdf>

Lee Wonjai. Bayesian CDF (continue with example)

History

#1 - 2018-12-13 18:57 - Evgeniy Pavlovskiy

- File AS Presentation - BCDF.pdf added

- File Потанова.pdf added

#2 - 2018-12-13 18:57 - Evgeniy Pavlovskiy

- Due date changed from 2018-12-06 to 2018-12-13

- Start date changed from 2018-12-06 to 2018-12-13

- Place changed from 5234 to 5273

- Participants (Wiki) deleted (Daniil Olga Klim Vitaliy Anastasia Petr Mukhtar Evgeniy Averyanov Roman Elizaveta Polina Ravi Munjaradzi Akilesh Leyuan Alexandra Evgeniy Kurochkin Owen Ivan Anik Seth Evgeny Pavlovskiy)

#3 - 2018-12-13 18:58 - Evgeniy Pavlovskiy

- File schmidt2014-SAG-G.pdf added

#4 - 2018-12-13 18:58 - Evgeniy Pavlovskiy

- Description updated

Files

AS Presentation - BCDF.pdf	522 KB	2018-12-13	Evgeniy Pavlovskiy
Потанова.pdf	884 KB	2018-12-13	Evgeniy Pavlovskiy
schmidt2014-SAG-G.pdf	1.88 MB	2018-12-13	Evgeniy Pavlovskiy