

Scientific workshop "Big Data Analytics" - Meeting #2766

Scientific seminar 2019-11-28

2019-11-28 17:17 - Evgeniy Pavlovskiy

Status:	Closed	Start date:	2019-11-28
Priority:	Middle (Средний)	Due date:	2019-11-28
Assignee:	Evgeniy Pavlovskiy	% Done:	100%
Target version:		Spent time:	0.00 hour
Time:	18:15 - 19:30	Participants (Wiki):	18:25 came: Liz, Baranov, Garmaev, Watana is ill
Place:	5239	Participants:	Abhishek Saxena, Alexey Korolev, Alix Bernard, Andrey Yashkin, Antoine Kristanek , Dinesh Reddy Yerukalareddy , Evgeniy Pavlovskiy, Kirill Kalmutskiy, Mikhail Liz, Mikhail Rodin, Mohamed Nasser, Mukul Vishwas, Oladotun Oluwagbemi , Raphael Blankson, Sergey Garmaev, Vasilii Baranov, Vladislav Panferov

Description

18:19-18:40 **Antione Kristanek**. FermiNet: Ab Initio Solution to many-electron problem.

[presentation](#)

Questions from **Evgeniy Pavlovskiy**.

18:41-18:58 **Kirill Kalmutskiy ***. RL apply Q-networks.

[presentation](#)

Questions from ***Vladislav Panferov**.

18:59-19:15 **Mukul Vishvas**. sphereFace.

[presentation](#)

Questions from **Evgeniy Pavlovskiy**.

19:16-19:28 **Alexey Korolev**. Universal Sentence Encoder.

[presentation](#)

No questions.

History

#1 - 2019-11-28 17:18 - Evgeniy Pavlovskiy

- Description updated

#2 - 2019-11-28 17:24 - Evgeniy Pavlovskiy

- Participants (Wiki) set to 18:25 came: Liz, Baranov, Garmaev

- Participants Mikhail Liz, Sergey Garmaev, Vasilii Baranov added

#3 - 2019-11-28 17:43 - Evgeniy Pavlovskiy

- Description updated

- Participants (Wiki) changed from 18:25 came: Liz, Baranov, Garmaev to 18:25 came: Liz, Baranov, Garmaev, Watana is ill

#4 - 2019-11-28 17:46 - Evgeniy Pavlovskiy

- File Ab_Initio_Solution_of_the_Many_Electron.pptx added

- Description updated

#5 - 2019-11-28 17:47 - Evgeniy Pavlovskiy

- Description updated

#6 - 2019-11-28 17:57 - Evgeniy Pavlovskiy

- Description updated

#7 - 2019-11-28 18:15 - Evgeniy Pavlovskiy

- Description updated

#8 - 2019-11-28 18:24 - Evgeniy Pavlovskiy

- File SphereFace.pptx added

- Description updated

#9 - 2019-11-28 18:26 - Evgeniy Pavlovskiy

- Description updated

#10 - 2019-11-29 09:11 - Evgeniy Pavlovskiy

- File Human-level control through deep reinforcement.pptx added

- Description updated

#11 - 2019-12-04 18:40 - Evgeniy Pavlovskiy

- File Universal sentence encoder.pptx added

#12 - 2019-12-04 18:41 - Evgeniy Pavlovskiy

- Description updated

#13 - 2019-12-04 18:41 - Evgeniy Pavlovskiy

- Status changed from New to Resolved

- % Done changed from 0 to 80

#14 - 2019-12-04 18:41 - Evgeniy Pavlovskiy

- Status changed from Resolved to Closed

- % Done changed from 80 to 100

Files

Ab_Initio_Solution_of_the_Many_Electron.pptx	2.3 MB	2019-11-28	Evgeniy Pavlovskiy
SphereFace.pptx	878 KB	2019-11-28	Evgeniy Pavlovskiy
Human-level control through deep reinforcement.pptx	1.72 MB	2019-11-29	Evgeniy Pavlovskiy
Universal sentence encoder.pptx	1.02 MB	2019-12-04	Evgeniy Pavlovskiy