

Scientific workshop "Big Data Analytics" - Meeting #2726

Scientific seminar 2019-11-21

2019-11-21 17:20 - Evgeniy Pavlovskiy

Status:	Closed	Start date:	2019-11-21
Priority:	Middle (Средний)	Due date:	2019-11-21
Assignee:	Evgeniy Pavlovskiy	% Done:	100%
Target version:		Spent time:	0.00 hour
Time:	18:20 - 19:30	Participants (Wiki):	Owen 18:40, Alexander Donets 18:59, Vlad left 19:32, Watana left 19:32 due to apotheke need
Place:	5239	Participants:	Alexander Donets, Alexey Korolev, Alix Bernard, Andrey Yashkin, Antoine Kristanek , Dinesh Reddy Yerukalareddy , Evgeniy Pavlovskiy, Kaivalya Pandey, Mikhail Rodin, Mohamed Nasser, Mukul Vishwas, Munyaradzi Njera, Oladotun Oluwagbemi , Owen Siyoto, Raphael Blankson, Ravi Kumar, Rishabh Tiwarri, Rohan Rathore , Roman Kozinets, Vladislav Panferov, Watana Pongsapas

Description

18:20-18:40 **Kaivalya Pandey**. Prediction on stock

[presentation](#)

Questions from **Munyaradzi**.

18:41-19:05 **Oladotun Aluko**. MXNet a flexible and efficient machine learning library.

[presentation](#)

Questions from **Munyaradzi**.

19:08-19:28 **Alexander Donets**. Self-taught convolutional networks for text clustering.

[presentation](#)

Questions from **Evgeniy Pavlovskiy**.

19:29-19:46 **Andrey Yashkin**. Quantum Many Body problem.

[presentation](#)

Questions from **.

History

#1 - 2019-11-21 17:21 - Evgeniy Pavlovskiy

- Participants Dinesh Reddy Yerukalareddy , Munyaradzi Njera added

#2 - 2019-11-21 17:40 - Evgeniy Pavlovskiy

- Description updated

- Participants (Wiki) set to Owen 18:40

- Participants Owen Siyoto added

#3 - 2019-11-21 17:57 - Evgeniy Pavlovskiy

- Description updated

- Participants (Wiki) changed from Owen 18:40 to Owen 18:40, Alexander Donets 18:59

- Participants Alexander Donets added

#4 - 2019-11-21 18:02 - Evgeniy Pavlovskiy

- Description updated

#5 - 2019-11-21 18:07 - Evgeniy Pavlovskiy

- Description updated

#6 - 2019-11-21 18:08 - Evgeniy Pavlovskiy

- File *Forex Trading Using ML.pptx* added

#7 - 2019-11-21 18:09 - Evgeniy Pavlovskiy

- Description updated

#8 - 2019-11-21 18:13 - Evgeniy Pavlovskiy

- File *MXNet__A_Flexible_and_Efficient.pdf* added

- Description updated

#9 - 2019-11-21 18:29 - Evgeniy Pavlovskiy

- File *STC.pptx* added

- Description updated

#10 - 2019-11-21 18:30 - Evgeniy Pavlovskiy

- Description updated

#11 - 2019-11-21 18:31 - Evgeniy Pavlovskiy

- Participants (Wiki) changed from Owen 18:40, Alexander Donets 18:59 to Owen 18:40, Alexander Donets 18:59, Vlad left 19:32, Watana left 19:32 due to apotheke need

#12 - 2019-11-21 18:45 - Evgeniy Pavlovskiy

- Description updated

#13 - 2019-11-21 18:55 - Evgeniy Pavlovskiy

- File *Solving_the_Quantum_Many_Body_Problem.pptx* added

- Description updated

#14 - 2019-12-04 18:42 - Evgeniy Pavlovskiy

- Description updated

#15 - 2019-12-04 18:42 - Evgeniy Pavlovskiy

- Status changed from *New* to *Resolved*

- % Done changed from 0 to 80

#16 - 2019-12-04 18:42 - Evgeniy Pavlovskiy

- Status changed from *Resolved* to *Closed*

- % Done changed from 80 to 100

Files

Forex Trading Using ML.pptx	3.63 MB	2019-11-21	Evgeniy Pavlovskiy
MXNet__A_Flexible_and_Efficient.pdf	515 KB	2019-11-21	Evgeniy Pavlovskiy
STC.pptx	2.13 MB	2019-11-21	Evgeniy Pavlovskiy
Solving_the_Quantum_Many_Body_Problem.pptx	2.87 MB	2019-11-21	Evgeniy Pavlovskiy