

## Scientific workshop "Big Data Analytics" - Meeting #4873

### Scientific seminar 2020-12-01 Papers Presentations

2020-12-01 16:10 - Evgeniy Pavlovskiy

<b>Status:</b> Resolved	<b>Start date:</b> 2020-12-01
<b>Priority:</b> Middle (Средний)	<b>Due date:</b> 2020-12-01
<b>Assignee:</b> Evgeniy Pavlovskiy	<b>% Done:</b> 80%
<b>Target version:</b>	<b>Spent time:</b> 0.00 hour
<b>Time:</b> 16:20 - 17:24	<b>Participants (Wiki):</b> A. Donets - 66%, Alix - 81%, Enes - 63%, Hami - 63%, Kirill Kalmutskiy - 28%, Mohammed Nasser - 55%, Oladotun - 91%, Sergey Berezin - 80%, Mukul - 27%, Raphael - 86%
<b>Place:</b> <a href="https://us02web.zoom.us/j/86212050320?pwd=alBEVWJ3TDVwNlhpekJmNXo5Z2hFdz09">https://us02web.zoom.us/j/86212050320?pwd=alBEVWJ3TDVwNlhpekJmNXo5Z2hFdz09</a>	<b>Participants:</b> Alexander Donets, Alexey Korolev, Alix Bernard, Andrey Yashkin, Darya Pirozhkova, Enes Esvet Kuzucu, Evgeniy Pavlovskiy, Kaivalya Pandey, Kirill Kalmutskiy, Maria Matveeva, Mikhail Liz, Minh Sao Khue Luu, Mohamed Nasser, Muhammad Hami Asma'i bin Ismail, Mukul Vishwas, Nikita Nikolaev, Oladotun Oluwagbemi, Raphael Blankson, Rishabh Tiwarri, Rohan Rathore, Sayed Mohammad Sajjadi, Sergey Berezin, Sergey Verbitskiy, Svetlana Kuchuganova, Virgilio Espina, Vladislav Panferov, Walid Koliai, Watana Pongsapas, Xu Zhang

#### Description

## 1. Papers reading

1 16:21-16:50 **Xu Zhang**. Coursework topic: Clustering communities based on social media data. Supervisor: A.Kolonin.

[Presentation](#)

2 16:50-17:05 **Rohan Rathore**. Does BERT Make Any Sense? <https://arxiv.org/pdf/1909.10430.pdf>. [Presentation](#)

3 17:05-17:20 **Walid Koliai**. Coursework topic: 2D online GPU correlation analysis of streamed particle images. Supervisor: Mikhail Tokarev, PhD. [Presentation](#)

4 Announcement about topics defence - Thursday 3 Dec 11:00 for 1st year, Monday, 7 Dec for 2nd year students.

Recorded video: <https://youtu.be/VsX9MoAaZ0Q>

Attendance time report: [attached](#)

#### History

##### #1 - 2020-12-01 16:10 - Evgeniy Pavlovskiy

- File *Rohan\_BertSense.pdf* added

##### #2 - 2020-12-01 16:54 - Evgeniy Pavlovskiy

- File *2D\_online\_GPU\_correlation\_analysis\_of\_streamed\_particle\_images.pdf* added

##### #3 - 2020-12-01 17:13 - Evgeniy Pavlovskiy

- File *2020-12-01\_participants\_86212050320 (2).csv* added

- Description updated

##### #4 - 2020-12-01 17:16 - Evgeniy Pavlovskiy

- Description updated

- Time changed from 16:20 - 18:00 to 16:20 - 17:30

**#5 - 2020-12-01 17:17 - Evgeniy Pavlovskiy**

- Time changed from 16:20 - 17:30 to 16:20 - 17:24

**#6 - 2020-12-01 17:32 - Evgeniy Pavlovskiy**

- Participants (Wiki) set to A. Donets - 66%, Alix - 81%, Enes - 63%, Hami - 63%, Kirill Kalmutskiy - 28%, Mohammed Nasser - 55%, Oladotun - 91%, Sergey Berezin - 80%, Mukul - 27%, Raphael - 86%

- Participants Alexander Donets, Alexey Korolev, Alix Bernard, Andrey Yashkin, Enes Esvet Kuzucu, Kaivalya Pandey, Kirill Kalmutskiy, Maria Matveeva, Mikhail Liz, Minh Sao Khue Luu, Mohamed Nasser, Muhammad Hami Asma'i bin Ismail, Rishabh Tiwarri, Sergey Berezin, Sergey Verbitskiy, Svetlana Kuchuganova, Virgilio Espina, Vladislav Panferov, Watana Pongsapas added

**#7 - 2020-12-01 18:05 - Evgeniy Pavlovskiy**

- File Clustering Communities, Aaron.pptx added

- Description updated

- Status changed from New to Resolved

- % Done changed from 0 to 80

**#8 - 2020-12-01 19:35 - Evgeniy Pavlovskiy**

- Participants Darya Pirozhkova added

**Files**

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Rohan_BertSense.pdf	196 KB	2020-12-01	Evgeniy Pavlovskiy
2D_online_GPU_correlation_analysis_of_streamed_particle_images.pdf	5 MB	2020-12-01	Evgeniy Pavlovskiy
2020-12-01_participants_86212050320 (2).csv	2.44 KB	2020-12-01	Evgeniy Pavlovskiy
Clustering Communities, Aaron.pptx	1.92 MB	2020-12-01	Evgeniy Pavlovskiy