

Scientific workshop "Big Data Analytics" - Meeting #2086

Scientific seminar 2019-03-21

2019-03-21 15:22 - Evgeniy Pavlovskiy

Status:	Closed	Start date:	2019-03-21
Priority:	Middle (Средний)	Due date:	2019-03-21
Assignee:	Evgeniy Pavlovskiy	% Done:	100%
Target version:		Spent time:	0.00 hour
Time:	16:26 - 17:05	Participants (Wiki):	16:48 Seth came
Place:	5212	Participants:	Akilesh Sivaswamy, Anastasia Malysheva, Andrey Zubkov, Anik Chakrabarty, Artem Sergeev, Dylan Bersans, Elizaveta Tagirova, Evgeniy Pavlovskiy, Jetina Tsvaki, Juan Pinzon, Klim Markelov, Leyuan Sheng, Munyaradzi Njera, Olga Yakovenko, Omid Razizadeh, Owen Siyoto, Ravi Kumar, Roman Kozinets, Seth Gyamerah, Thomas Vialars, Wonjae Lee
Description			
1. 16:26-16:40 Juan Pinzon Universal Language Model Fine-tuning for Text Classification			
2. 16:41-17:05 Elizaveta Tagirova Master Thesis			
3. Petr Gusev MXNet Not present. Next time.			
4. Seth Gyamerah Understanding consumer behavior Not present. Next time.			

History

#1 - 2019-03-21 15:24 - Evgeniy Pavlovskiy

- Participants deleted (Munyaradzi Njera, Olga Yakovenko, Seth Gyamerah)

#2 - 2019-03-21 15:30 - Evgeniy Pavlovskiy

- Description updated

- Participants Klim Markelov added

#3 - 2019-03-21 15:31 - Evgeniy Pavlovskiy

- Participants Olga Yakovenko added

#4 - 2019-03-21 15:35 - Evgeniy Pavlovskiy

- Participants Jetina Tsvaki, Munyaradzi Njera, Owen Siyoto added

#5 - 2019-03-21 15:39 - Evgeniy Pavlovskiy

- Description updated

#6 - 2019-03-21 15:43 - Evgeniy Pavlovskiy

- Participants (Wiki) set to 16:48 Seth came

- Participants Seth Gyamerah added

#7 - 2019-03-21 17:36 - Evgeniy Pavlovskiy

- Description updated

#8 - 2019-04-04 10:01 - Evgeniy Pavlovskiy

- Description updated

- Time changed from 16:26 - 17:45 to 16:26 - 17:05

#9 - 2019-04-04 10:18 - Evgeniy Pavlovskiy

- File AS-21.03.19_Juan_Pinzon.pdf added

- Description updated

#10 - 2019-04-04 10:19 - Evgeniy Pavlovskiy

- Description updated

#11 - 2019-04-04 13:38 - Evgeniy Pavlovskiy

- File Poetry clustering algorithm based on lexical features and synonymy (1).pdf added

- Description updated

#12 - 2019-04-04 13:38 - Evgeniy Pavlovskiy

- Status changed from New to Resolved

- % Done changed from 0 to 80

#13 - 2019-04-04 13:38 - Evgeniy Pavlovskiy

- Status changed from Resolved to Closed

- % Done changed from 80 to 100

Files

AS-21.03.19_Juan_Pinzon.pdf	368 KB	2019-04-04	Evgeniy Pavlovskiy
Poetry clustering algorithm based on lexical features and synonymy (1).pdf	167 KB	2019-04-04	Evgeniy Pavlovskiy