

Scientific workshop "Big Data Analytics" - Meeting #5601

Scientific seminar 2021-04-13 Papers Presentations

2021-04-13 17:29 - Evgeniy Pavlovskiy

Status:	Closed	Start date:	2021-04-13
Priority:	Middle (Средний)	Due date:	2021-04-13
Assignee:	Evgeniy Pavlovskiy	% Done:	100%
Target version:		Spent time:	0.00 hour
Time:	16:20 - 17:55	Participants (Wiki):	
Place:	https://us02web.zoom.us/j/84661660578?pwd=MHg0OXliZTRQV2xNZWJTVUx6QjM5UT09#success	Participants:	

Description

1. Papers presenting

- 1 16:26 16:35 **Rishabh Tiwari**. ResNeSt: Split-Attention Networks link: <https://arxiv.org/pdf/2004.08955.pdf>, reproducible: <https://github.com/zhanghang1989/ResNeSt>. [presentation](#)
- 2 16:36 16:47 **Mark Baushenko**. WaveGlow: A Flow-based Generative Network for Speech Synthesis link: <https://arxiv.org/abs/1811.00002v1>, reproducible: <https://github.com/NVIDIA/waveglow>. [presentation](#)
- 3 16:47 17:02 **Maria Matveeva**. Thesis (1st year): Обнаружение текстовых связей с использованием методов иерархической кластеризации / Text relation detection using hierarchical clustering techniques. [presentation](#)
- 4 17:03 17:17 **Andrey Yashkin**. A U-Net Based Discriminator for Generative Adversarial Networks link: <https://arxiv.org/pdf/2002.12655.pdf>, reproducible: <https://github.com/boschresearch/unetgan>. [presentation](#) **Reproducibility not finished**
- 5 17:19 17:36 **Daria Pirozhkova**. SentencePiece: A simple and language independent subword tokenizer and detokenizer for Neural Text Processing link: <https://arxiv.org/pdf/1808.06226v1.pdf>, reproducible: <https://github.com/google/sentencepiece>. [presentation](#)
- 6 17:36 17:54 **Vladislav Panferov**. Master thesis: Recognition of Rocks Lithology on the Images of Core Samples [presentation](#)
- Recorded video: <https://www.youtube.com/watch?v=e5UA15Go9ao>

History

#1 - 2021-04-13 17:32 - Evgeniy Pavlovskiy

- File ResNeSt (2).pdf added
- File main (4).pdf added
- File SentencePiece_DAP.pdf added
- File [AS_Master_4]Panferov.pdf added

#2 - 2021-04-14 12:56 - Evgeniy Pavlovskiy

- File WAVEGLOW_A_FLOW_BASED_GENERATIVE_NETWORK_FOR_SPEECH_SYNTHESIS.pdf added

#3 - 2021-04-14 13:04 - Evgeniy Pavlovskiy

- Description updated

#4 - 2021-04-14 13:25 - Evgeniy Pavlovskiy

- File Maria M coursework.pdf added
- Description updated

#5 - 2021-04-16 13:16 - Evgeniy Pavlovskiy

- Description updated
- Status changed from New to Resolved
- % Done changed from 0 to 80

#6 - 2021-04-16 13:16 - Evgeniy Pavlovskiy

- Status changed from Resolved to Closed

- % Done changed from 80 to 100

Files

ResNeSt (2).pdf	1.29 MB	2021-04-13	Evgeniy Pavlovskiy
main (4).pdf	2.61 MB	2021-04-13	Evgeniy Pavlovskiy
SentencePiece_DAP.pdf	551 KB	2021-04-13	Evgeniy Pavlovskiy
[AS_Master_4]Panferov.pdf	13.7 MB	2021-04-13	Evgeniy Pavlovskiy
WAVEGLOW_A_FLOW_BASED_GENERATIVE_NETWORK_FOR_SPEECH_SYNTHESIS.pdf	205 KB	2021-04-14	Evgeniy Pavlovskiy
Maria M coursework.pdf	327 KB	2021-04-14	Evgeniy Pavlovskiy