Zoommeeting Chairs & Deputies Topic Groups 9.2.2023, 8:30-9:30

FI, BDA, Thomas Kuhr, Jan Steinheimer, RDM, Astrid Schneidewind, UI, Pierre Schnizer, KD Dirk Lützenkirchen-Hecht, RPB, Gast: Angela Warkentin, Peter Fackeldey, SP, Martin Erdmann

ErUM-Data-Events

1) Thomas, Angela: The **Train-the-Trainer Deep Learning Basics** Workshop 7./8.2. in Garching was a big success: 5 lectures, 30 registrations, many locals, much interest, many questions, discussions. What we learn:
    a. **Bring Lectures to People!**
    b. 3rd concept: crash course deep learning (beyond TTT and schools)?

    Thinking about the next TTT workshop e.g. in Dresden.
2) Thomas, Jan: The planning for the **Big Data Analytics Connection Workshop** 23./24.2. in Hamburg is well advanced. 7/10 consortia speakers will be there to report, 50 people have registered.
3) Pierre: The exact time of the workshop **Next Generation Environment for Interoperable Data Analysis** is still to be fixed in order to get relevant speakers (the originally planned date doesn't work out).
4) Angela, Peter: The **School on Deep Learning Basics** 27.2.-2.3. is fully planned with 4 speakers, 3 tutors, 3 organizers, and 32 registrations. A few more participants could be invited/added.
5) Astrid: the **Workshop on Research Data Management** with ErUM-Data & NFDI will be 13./14.3. in Bonn. The programme is well advanced and the indico will be published shortly. The planning already extends to an autumn meeting in time with an Punch4NFDI+Daphne meeting.

Methods:

Astrid: A general question is **which method serves best in which science question** (Bayes, Deep Learning,…), can we have in future a catalogue of experiences and recommendations in the ErUM-Data-Hub wiki? Is this a topic for a workshop?
A possible very short answer could be: if you have a human-made straight forward algorithm to solve the problem, use it! If the problem is somehow fuzzy and/or depends on a huge number of partial conditions and aspects, use machine learning.

Calendar:

Thomas: it would be beneficial to have a **calendar format for ErUM-Data** activities that is easy to import to any kind of calendar system.
Discussion: we will search for a dynamic method to accomplish that, which is felt to be preferred over using indico for every DIG-UM meeting. The current planning for all Digitization Board and Topic Group meetings is attached, currently in the excel calendar.

Next Meetings:

Next Meeting 9-Mar-2023, 8:30-9:30 **Digitization Board**
Next Meeting 6-Apr-2023, 8:30-9:30 **Topic Groups**

Kalender 2023

	Januar		Februar		März		April		Mai		Juni		Juli		August		September		Oktober		November		Dezember	
1	S		M		M	Deep Learning Basics	S		M		D	Sustain-ability	S		D		F		S		M		F	
2	M		D		D		S		D		F		S		M		S		M		D		S	
3	D		F		F		M		M		S		M		D	Topic Gr.	S		D		F		S	
4	M		S		S		D		D	Topic Gr.	S		D		F		M		M		S		M	
5	D		S		S		M		F		M		M		S		D		D	Topic Gr.	S		D	
6	F		M		M		D	Topic Gr.	S		D		D	Topic Gr.	S		M		F		M		M	
7	S		D	München	D		F		S		M		F		M	50 / 60 Bigge Deep Learning Basics	D	Topic Gr.	S		D		D	Topic Gr.
8	S		M	TTT 1	M		S		M	CHEP	D	Topic Gr.	S		D		F		S		M		F	
9	M		D	Topic Gr.	D	Digit.B.	S		D		F		S		M		S		M		D	Topic Gr.	S	
10	D		F		F		M		M		S		M		D		S		D		F		S	
11	M		S		S		D		D		S		D		F		M		M		S		M	
12	D	Topic Gr.	S		S		M	Berlin	F		M		M		S		D		D		S		D	
13	F		M		M	NFDI/ErUM	D	UI	S		D		D		S		M		F		M		M	
14	S		D		D	Köln	F		S		M		F		M		D		S		D		D	
15	S		M		M		S		M		D		S		M		F		S		M		F	
16	M		D		D		S	Hannover Messe	D		F		S		M		S		M		D		S	
17	D		F		F		M		M		S		M		D		S		D		F		S	
18	M		S		S		D		D		S		D		F		M		M		S		M	
19	D		S		S		M		F		M	Dortmund	M		S		D		D	Digit.B.	S		D	
20	F		M	Rosenmon	M	DPG	D		S		D	TTT 2	D	Digit.B.	S		M		F		M		M	
21	S		D		D	SMUK	F		S		M		F		M		D	Digit.B.	S		D		D	Digit.B.
22	S		M		M	KET KAT	S		M		D	Digit.B.	S		D		F		S		M		F	
23	M		D	BDA	D	KHuK	S		D		F		S		M		S		M		D	Digit.B.	S	x-mas
24	D		F	Hamburg	F		M		M		S		M		D		S		D		F		S	
25	M		S		S		D		D	Digit.B.	S		D		F		M		M		S		M	
26	D	Digit.B.	S		S	DPG	M		F		M		M		S		D		D		S		D	
27	F	CERN	M	Meinerzhagen	M	Kondens.	D	Digit.B.	S		D		D		S		M		F		M		M	
28	S		D		D	Materie	F		S		M		F		M		D		S		D		D	
29	S				M	KFS FKN	S		M	Pfingsten	D		S		M		F		S		M		F	
30	M				D		S		D	50 / 60 Bigge	F		S		M		S		M		D		S	
31	D				F				M				M		D				D				S	