Relevance of LLM chatbots like ChatGPT for my research

Tuesday, 02 July 2024 // 09:00 – 16:45 h, Veranstaltungszentrum RUB

PROGRAMME

from 08:45  Signing In & Coffee
09:00  Welcome
- introduction to RUB Research School
- introduction to the day
- share your experiences in using LLM chatbots
09:35  Let's open the scene: Opportunities & challenges of LLM chatbots for my research
- Prof. Dr. Daniel Mertens (Molecular Medicine, University of Ulm)
10:00  Let's explore: Using of LLM chatbots for my research knowledge
- Dr. Philip Biessey (Responsible Process Engineering, RUB): "Reconstrcutability, reproducability and validation of research knowledge"
- Prof. Dr. Dirk Tischler (Biology and Biotechnology RUB): "How can LLM generated research knowledge be assessed?"
10:30  Coffee Break
- Dr. Daniel Siegmund (Inorganic Chemistry I, RUB): "Using AI for my research knowledge: experiences and own responsibilty"
- Dr. Peter Salden (Centre for Teaching and Learning, RUB): "LLM chatbots in teaching and university didactics"
11:15  Let's discuss: Relevance of LLM chatbots like ChatGPT for my research
- Panel discussion with:
  Prof. Dr. Daniel Mertens, Dr. Philip Biessey, Prof. Dr. Dirk Tischler, Dr. Daniel Siegmund, Dr. Peter Salden
- Meet the experts for individual questions
12:15  Lunch Break
13:00  Let's do something practical: Workshop session 1
Workshop 1: How to brainstorm, create and organise my research knowledge by LLM chatbots Group A
Workshop 2: How to use LLM chatbots for writing my research texts Group B
14:30  Coffee Break
14:45  Let's do something practical: Workshop session 2
Workshop 1: How to brainstorm, create and organise my research knowledge by LLM chatbots Group B
Workshop 2: How to use LLM chatbots for writing my research texts Group A
16:15  Wrap-Up

from 16:30  Signing Out & Emptying Snacks & Drinks