

| Tina Mengel, DNB | EDUG Annual Meeting | 25 April 2024



# Is Approximate the whole still acceptabe in the 2020's?



## What can EDUG do?

- Look at the problem from different perspectives
  - Librarian, classifier/cataloger, Dewey translator, Dewey teacher, ...
  - Close collaboration with the Dewey editor and the EPC
  - European experience: translation, DDC mapping, individual use cases, ...

#### **Goal:**

A recommendation paper that will be submitted to Alex and the EPC for further discussion and final decision.

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#### Is Approximate the whole still acceptable in the 2020's?



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#### Hopes...



#### Roles involved

- Librarian
- Classifier/Cataloguer
- Dewey editorial team
- Translator
- Dewey teacher
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. . .

Approximate the whole, Class-here, Including/ Standing room, Hierarchical force, Standardsubdivisions-areadded note, Literary warrant,

#### DEUTSCHE NATIONAL BIBLIOTHEK

**Easy to use** 



### ...and reservations

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- Long-established local solutions and workflows might not be easy to adapt to a change
- Keep the added value provided by DDC mappings
- Keep a Dewey number's inner structure for topics to reflect their level of congruency with the number



# How could a change look like (hypothetically)?

- 1. Abolish only the rule that prohibits adding to standing room topics
- 2. Keeping the rule while reviewing all information about the rule and provide information where missing
- 3. Develop further exceptions to the rule
- 4. Review the meaning and descriptions of the notes and related concepts, and modernize them for more claritiy and simplicity





## Next steps & tasks

Task A

- Draft a content structure of the paper (Table of content)
- Start writing the first parts: background, history

Task B

- Develop What-if scenarios



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## Next steps & tasks

Task C

 Statistical analyses: notes (Class-here notes, Including notes, Hierarchical force, Captions, Relative Index, types of topics in Including notes, etc.), built numbers

Task D

List today's exceptions to the rule



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## Next steps & tasks

#### Task E

- List places where definitions and explanations about
  Approximate the whole can be found today
- What kind of information do we need in the future? And where do we want to find it?





#### Next steps & tasks

Task F

 $\rightarrow$  Pilot project: Pick one area for live testing and analyze impacts



## Thank you!

- You can write us about this topic at any time. All input and discussion is welcome!
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