

# The Timely Archiving of Translation Technologies

## Transformation, Challenges and Trends

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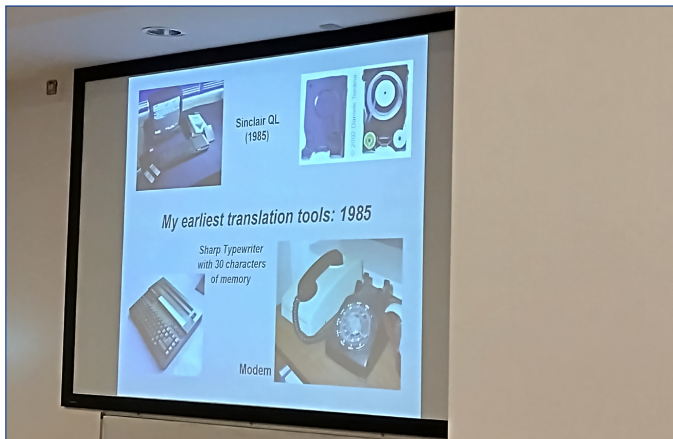
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TRADITAL

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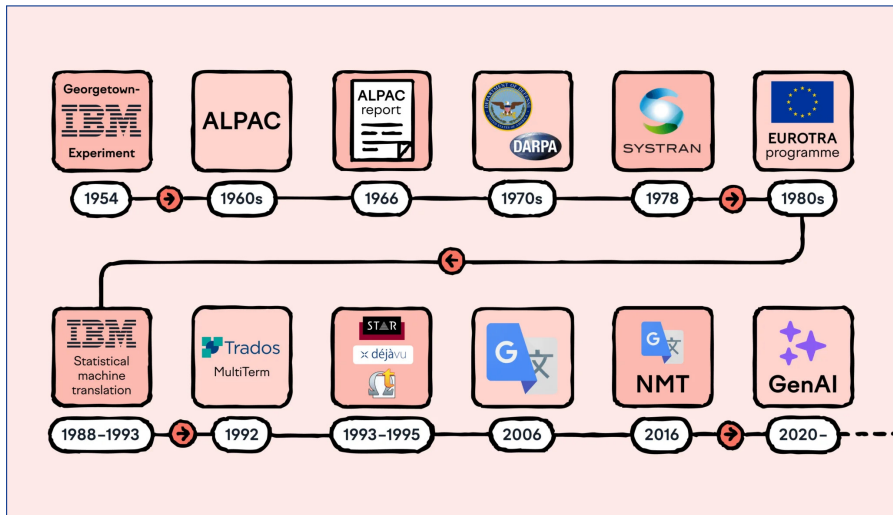
- ▶ Game studies, where archiving is already crucial (cf. workshops)
  - ↳ Belgian, Japanese, queer/feminist and journalism collections (physical, digitized and digital) of the Liège Game Lab
- ▶ Translation studies, where the question has not really surfaced
  - ↳ What about professional/non-cultural software?

- Important element (and milestone) in professionals' careers



- ▶ Important element (and milestone) in professionals' careers
- ▶ Still possible to recover physical equipment and early digital tools
- ▶ Transversal issues and challenges related to technology
- ▶ Growing tendency to label everything as “AI” and omit the rest

# ULB History of translation technology



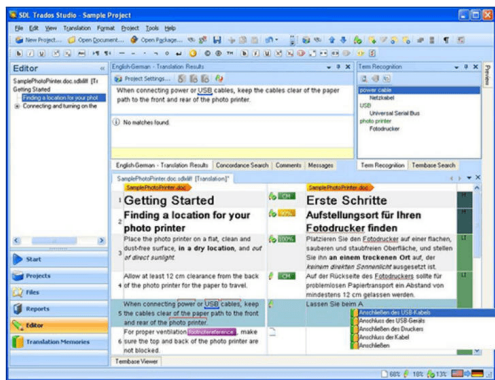
Cf. <https://lokalise.com/blog/translation-technology-advancements/>.

- ▶ A better overview of translation tools would bring much needed nuance to the overly-optimistic/pessimistic discourses on technology
- ▶ Document alternative software and uncommon uses of technology
- ▶ Help better understand how translation practice is perceived
- ▶ And how tools are perceived by professionals
- ▶ In turn, show the impact of technology on the profession\*

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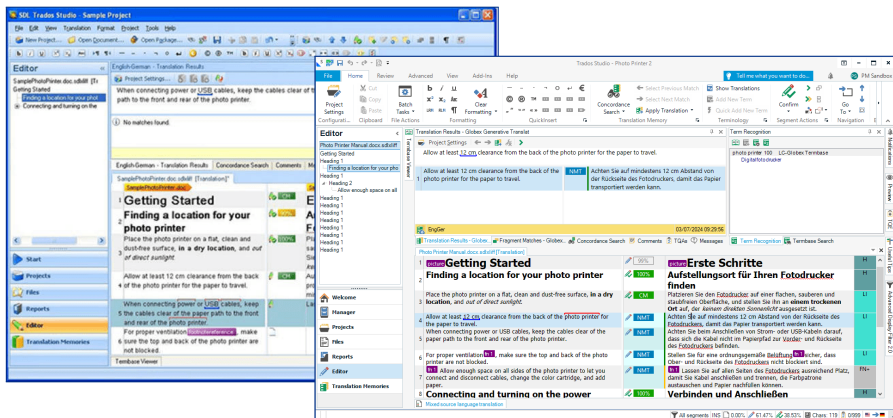
\* Moorkens, Joss (2020). “A tiny cog in a large machine’: Digital Taylorism in the translation industry.” *Translation Spaces*, vol. 9, no. 1, pp. 12–34.

► Track the evolution of the technology



SDL Trados 2009. SDL, 2009.  
Trados Studio 2024. RWS Group, 2024.

## ► Track the evolution of the technology (or lack thereof)



SDL Trados 2009. SDL, 2009.

Trados Studio 2024. RWS Group, 2024.

- ▶ Hardware (e.g. electronic dictionary, dictation, pocket translator)
- ▶ Software (computer-assisted translation tools, e.g. *MemoQ*)
- ▶ Web and API-based (generative AI, e.g. *ChatGPT*)
  - ↪ Increasing trend towards platformization practices and growing proportion of subscription-based services

- ▶ Space and access (as with all physical collections)
- ▶ Versioning and device compatibility (as with all digital collections)
- ▶ Archival of hybrid and online-based software?
  - ↳ Looking for recommendations, similar work, etc.

Don't hesitate to reach out:  
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Slides and references available  
on my institutional repository  
(DI-fusion)

Thank you for your attention!

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