THE TRANSLATION OF MUSICAL THEATRE SONGS

CLIC/CEREP Day (VUB)

20 January 2025

Pierre Robaux (ULiège)

probaux@uliege.be



GRANT/FUNDING?

- PhD student / teaching assistant
 - 6-year contract (Sep. 2023 → 2029)
 - Modern Languages Department: Translation studies (English-French)





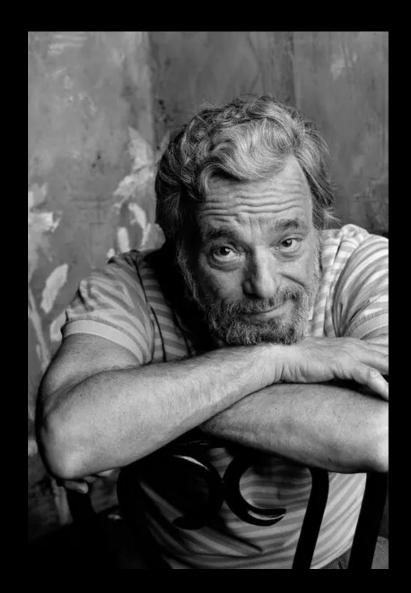


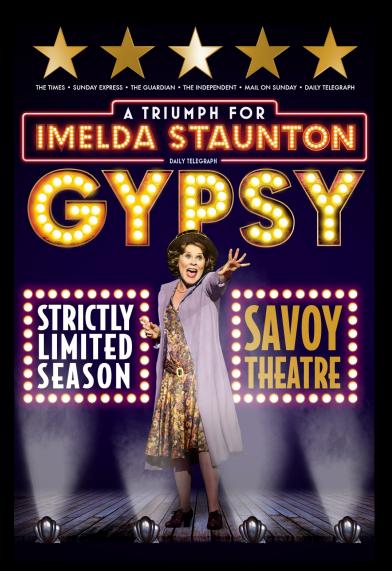


PHD PROJECT #1

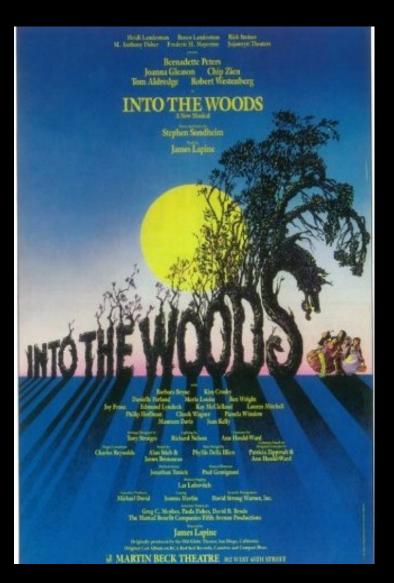
- Field → Translation of singable texts (// musical theatre songs)
- Corpus → Three musicals by Stephen Sondheim
 + my own FR translations

CORPUS





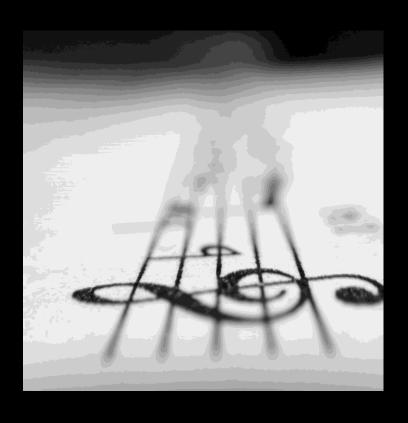




1930-2021 2015 2018 1987





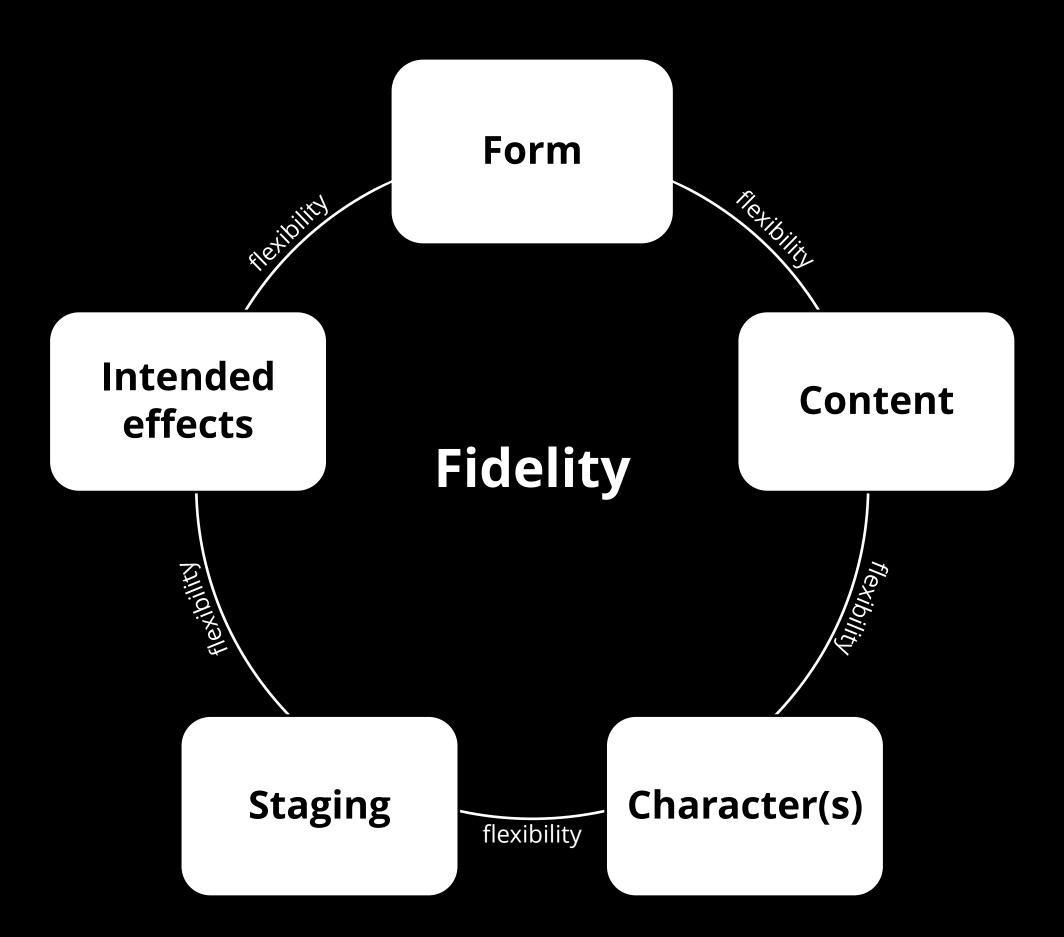




PHD PROJECT #2

- Objectives →
 - Develop a translation theory/model called "The New Pentathlon Tool" (NPT)
 - Describe and explain my own methodology and translation process
 - Assess the relevance of the NPT and its criteria





THE NEW PENTATHLON TOOL

- "New" → Other version of Peter Low's Pentathlon Principle
 - Low's PP = 5 criteria
 (singability, sense, naturalness, rhythm, rhyme)
- "Pentathlon" \rightarrow 5 criteria = 5 types of fidelity
- "Tool" → Translation + quality assessment (upstream) (downstream)



FIVE TYPES OF FIDELITY

Fidelity to the form

- Singability
- Naturalness
- Rhythm
- Rhyme

Fidelity to the content

- Explicit sense
- Implicit sense

Fidelity to the effects

- To move
- To make people laugh
- To soothe
- To disturb
- To convince

• ...

Fidelity to the characters

• Linguistic markers that define a character's identity (their register, tone, or accent)

Fidelity to the staging

- Fixed written cues (= stage directions)
- Interplay of various staging elements:
 - Choreography
 - Costumes
 - Sets
 - Lighting
 - Sound effects

+ Flexibility

- Plays a critical role in maintaining an appropriate balance among the criteria
- Flexibility and fidelity coexist and complement each other
- The role of the musical theatre song translator is to "exercise damage control and try to choose the components one sacrifices advisedly, locally, and individually" (Golomb 2005: 137)

= being faithfully flexible and flexibly faithful

(Robaux 2025)

THANK YOU