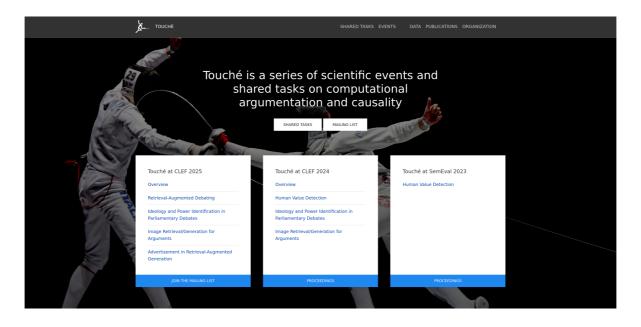


TOUCHÉ 2025

Goals

- Platform for argument retrieval and argument analysis research [touche.webis.de]
- □ Argument corpora and rankings [touche.webis.de/data]
- Tools for submission and evaluation [tira.io]



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Statistics over 5 years

TOUCHÉ 2025

Submissions: 94 participating teams

Approaches: 324 valid runs were evaluated

□ Evaluation: over 35 000 manual judgments



Task 1: Retrieval-Augmented Debating (RAD)

Marcel Gohsen, Nailia Mirzakhmedova, Harrisen Scells, Mohammad Aliannejadi, Maik Fröbe, Johannes Kiesel, and Benno Stein

Scenario: Assisting people in forming an opinion on controversial topics and training argumentation skills

Tasks: (1) Retrieve and respond with counterarguments and evidence in simulated debates; (2) Automate the evaluation of such systems

Data: Collection of over 300 000 claims and 100 judged baseline debates

 S_3 : Supposed to respond to U_3

User: (simulated by us) states a claim and attacks the system's responses.

System: (submitted by you) counterattacks arguments of user or defends own arguments.



Task 2: Ideology and Power Identification in Parliamentary Debates

Çağrı Çöltekin, Katja Meden, Nikola Ljubešić, Tomaž Erjavec, Vaidas Morkevičius, and Matyáš Kopp

Scenario: To better understand how political ideology and the position of the speaker affects parliamentary debates

Tasks: (1) Determine a speaker's political orientation and (2) whether their party is governing or in opposition (multi-lingual)

Data: Speech samples from multiple national/regional parliaments from the ParlaMint

project, and their automatic translations to English

- This task is a re-run of the previous year's task
- Main differences:
 - Multi-class ideology classification
 - Identifying members of the government



Task 3: Image Retrieval/Generation for Arguments (ArgImages)

Maximilian Heinrich, Johannes Kiesel, Moritz Wolter, Martin Potthast, and Benno Stein

Scenario: Reinforce the impact of arguments with images.

Task: Given a claim, find (retrieve or generate) images

that convey that claim

Data: Hand-picked claims (similar to topics in TREC), collection of 20,000 images

(meta-information: OCR, recognized objects, LLM image descriptions, ...),

text-to-image generation API

Example:

Image retrieved for claim: "Gambling can be a joyful activity"

Assessment: good





Task 4: Advertisement in Retrieval-Augmented Generation

Sebastian Heineking, Ines Zelch, Martin Potthast, and Matthias Hagen

Scenario: Commercial RAG systems / LLMs may integrate advertisements

in their generated answers and users may want to block them

Tasks: (1) Generate relevant responses to queries that advertise a

specified brand or product; (2) Detect the advertisements of others

Data: The Webis Generated Native Ads 2024 dataset containing 11k generated

responses and 6k inserted advertisements

Example:

Query

spider man remastered

Original Response

Are you looking for information about Marvel's Spider-Man Remastered? It is an action-packed game ...

Product with Qualities to Advertise

PlayStation 5
- 4K graphics
- innovative

Response with Advertisement

Are you looking for information about Marvel's Spider-Man Remastered? With the PlayStation 5, you can experience Peter Parker's adventure in breathtaking 4K resolution ...





SHARED TASKS EVENTS

DATA PUBLICATIONS ORGANIZATION

Touché > Events > Touché at CLEF 2025

Touché at CLEF 2025

- √ Synopsis/Call
- ∨ Shared Tasks
- ∨ Important Dates
- → Organizing Committee

Synopsis/Call

Decision-making and opinion-formation are everyday tasks that involve weighing pro and con arguments for or action development of technologies to support people in decision-making and opinion-forming and to improve our urparticipate in the 6th Touché on argumentation at CLEF 2025 featuring four tasks.

REGISTER FOR PARTICIPATION

JOIN THE TOUCHÉ MAILING LIST

Shared Tasks



https://touche.webis.de