

#BLAHmuc

symposium & hackathon



Biomedical text mining & APIs,
for real use cases

Munich, September 19-23, 2016

JetBrains!



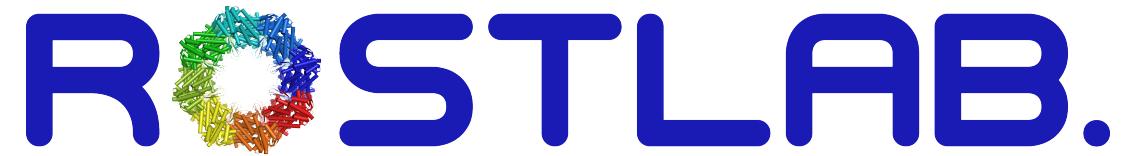
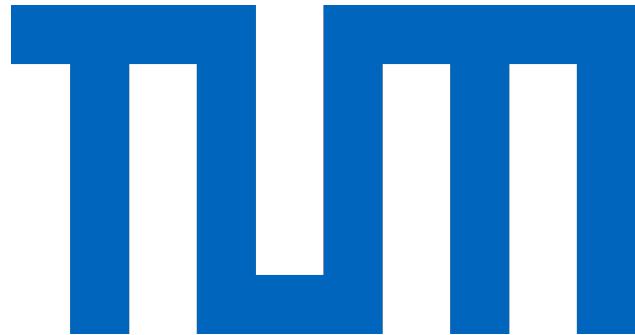
The screenshot shows the PyCharm IDE interface with the following details:

- Project:** djtp_first_steps / polls / tests.py
- Code Editor:** Displays Python test code for a Django application. The code includes assertions for past and future questions.
- Search Everywhere:** A search bar at the top right shows the query "result". Below it, a dropdown menu lists "ResultView (polls.views)" and other search results.
- Database:** On the right, the "Django default" database is shown with tables like auth_group, auth_user, and django_admin_log.
- Debug:** The bottom left shows the "Debug" tab is active, with a stack trace for "test_index_view_with_a_future_question" and variables like startTime and self.maxDiff.
- Bottom Status Bar:** Shows "Tests Failed: 4 passed, 3 failed (4 minutes ago)".

Live!

<https://youtu.be/Yeq5O6N8pLs>

Organizers



Organizers



Burkhard
Rost



Lothar
Richter



Jin-Dong
Kim



Juan Miguel
Cejuela

Organizers (the best)



Inga
Weise



Tim
Karl

What is all about?

BLAH (Biomedical Linked Annotation Hackathon)



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BLAH 1



BLAH 2

REST-OA + JSON-LD

This time

#BLAHmuc:

- **Reusability**
- **Usefulness**
- **APIs**

Monday: talks & dinner

Tuesday: keynote & hacking & Oktoberfest

Wednesday to Friday: hacking!

#BLAHmuc – use the hastag ;-)

<http://blahmuc.linkedannotation.org>

let's start!

