OKBQA-3 Opening Address

Key-Sun Choi (KAIST) General Chair, OKBQA-3

2015.8.24

http://2015.okbqa.org/

OKBQA Hackathon

- What is open?
 - https://okfn.org/opendata/
 - 'Open knowledge' is any content, information or data that people are free to use, re-use and redistribute — without any legal, technological or social restriction.
- What does OKBQA want to open?
 - Through Open Collaborative Collective Intelligence
 - Of Prestigious Leaders and Participations
 - Identify the Open Problems in KB & QA
 - Provide the KB & QA Pipelines for Natural communication
 - Hacking toward resolving the open problems and finally making the Open platform

OKBQA History

- OKBQA-1 (2014.2, Jeju National University)
- OKBQA-2 (2015.1, KAIST)
 - Identified the deployment specification for NL QA for Linked Data
 - Provide / integrate the modules for Working
 - http://1.okbqa.org/hackathon2014/Invitees
 - Axel Ngonga (U Leipzig), Christina Unger (U Beelefeld),
 - Erick Antezana (Bayer), Jin-Dong Kim (DBCLS),
 - Michel Dumontier (Stanford U), Pablo Mendes (IBM Research)
- OKBQA-3 (2015.8, Bareve Hotel)
 - + Andrè Freitas (U Passau),
 - + Kousaku Okubo (National Inst. of Genetics),
 - + Kyung-Whan Choe (SNU, Brain & Cognitive Science),

Creative OKBQA-3

- Shared Task for NL Query and OKBQA
- Controller to Integrate/train/test
- NL Query Analysis and Template Generation
- Searching the knowledge space, Federating, Ranking, Answer Rendering

Thanks

- Particularly for Prestigious Leaders and Participants
- Sponsors for OKBQA-3
 - IITP: Institute for Information & Communications Technology Promotion
 - LG Electronics
 - NRF
 - ETRI
 - KISTI
 - SaltLux
 - DBCLS
 - University Leipzig
 - Ewha Univeristy Medical Image Informatics Consortium
 - KAIST, School of Computing
 - KIISE: Korea Institute of Information Sciences and Engineers