

Organization of NTCIR-17 Conference

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Douglas Oard

University of Maryland, USA

Tetsuya Sakai

Waseda University, Japan

Mark Sanderson

RMIT University, Australia

Ian Soboroff

NIST, USA

Task Planning and Organizing Committee

(Names in alphabetical order of family names. The asterisks (*) refer to the task leaders.)

FairWeb-1 (“FairWeb-1”)

Hiroimi Arai

RIKEN Center for Advanced Intelligence Project, Japan

Nuo Chen (*)

Waseda University, Japan

Zhumin Chu

Tsinghua University, China

Nicola Ferro

University of Padua, Italy

Maria Maistro

University of Copenhagen, Denmark

Tetsuya Sakai (*)

Waseda University, Japan

Ian Soboroff

NIST, USA

Sijie Tao (*)

Waseda University, Japan

Fine-grained Argument Understanding in Financial Analysis (“FinArg”)

Alaa Alhamzeh

Department of Computer Sciences, INSA Lyon, France

Chung-Chi Chen (*)

AIST, Japan

Hsin-Hsi Chen (*)

Department of Computer Science and Information Engineering, National Taiwan University, Taiwan

Hen-Hsen Huang

Institute of Information Science, Academia Sinica, Taiwan

Yu-Lieh Huang

Department of Quantitative Finance, National Tsing Hua University, Taiwan

Hiroya Takamura Artificial Intelligence Research Center, AIST, Japan

Personal Lifelog Organisation & Retrieval (“Lifelog-5”)

Cathal Gurrin	Dublin City University, Ireland
Graham Healy	Dublin City University, Ireland
Frank Hopfgartner	University of Glasgow, United Kingdom
Tianbo Ji	Nantong University, China
Hideo Joho	University of Tsukuba, Japan
Chenyang Lyu	Dublin City University, Ireland
Duc Tien DANG NGUYEN	University of Bergen, Norway
Binh Nguyen	HCM University of Science, Vietnam
Ly Duyen Tran	Dublin City University, Ireland
Liting Zhou (*)	Dublin City University, Ireland

Medial Natural Language Processing for Social media and Clinical texts (“MedNLP-SC”)

Eiji Aramaki	Nara Institute of Science and Technology, Japan
Yuta Nakamura	The Graduate School of Medicine, the University of Tokyo, Japan
Shoko Wakamiya	Nara Institute of Science and Technology, Japan
Shuntaro Yada	Nara Institute of Science and Technology, Japan

QA Lab for Political Information-4 (“QA Lab-PoliInfo-4”)

Tomoyosi Akiba	Toyohashi University of Technology, Japan
Kazuma Kadowaki	The Japan Research Institute, Limited, Japan
Yasutomo Kimura	Otaru University of Commerce, Japan
Akio Kobayashi	National Agriculture and Food Research Organization, Japan
Yasuhiro Ogawa	Nagoya University, Japan
Hokuto Ototake	Fukuoka University, Japan
Minoru Sasaki	Ibaraki University, Japan
Hideyuki Shibuki	National Institute of Informatics, Japan
Keiichi Takamaru	Utsunomiya Kyowa University, Japan
Yuzu Uchida	Hokkai-Gakuen University, Japan

Session Search-2 (“SS-2”)

Qingyao Ai	Tsinghua University, China
Jia Chen	Tsinghua University, China
Haitao Li	Tsinghua University, China
Yiqun Liu (*)	Tsinghua University, China
Jiixin Mao	Renmin University of China, China
Weihang Su	Tsinghua University, China
Beining Wang	Tsinghua University, China

Jiannan Wang
Fan Zhang

Tsinghua University, China
Wuhan University, China

Resource Transfer Based Dense Retrieval (“Transfer”)

Hideo Joho
Atsushi Keyaki
Yuki Ohba

University of Tsukuba, Japan
Hitotsubashi University, Japan
University of Tsukuba, Japan

Understanding of non-Financial Objects in Financial Reports (“UFO”)

Kazuma Kadowaki
Makoto P. Kato
Yasutomo Kimura
Takahito Kondo

The Japan Research Institute, Limited, Japan
University of Tsukuba, Japan
Otaru University of Commerce, Japan
Kyoto Sangyo University, Japan

Unbiased Learning to Rank Evaluation Task 2 (“ULTRE-2”)

Qingyao Ai
Jiixin Mao
Zechun Niu (*)
Shuaiqiang Wang
Dawei Yin
Lixin Zou

Tsinghua University, China
Renmin University of China, China
Renmin University of China, China
Baidu Inc., China
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