April 16th-20th, 2018  •  PARIS, FRANCE

FIRST INTERNATIONAL WORKSHOP on
Data Engineering meets
Intelligent Food and Cooking Recipe 2018

Co-Located with the
34th IEEE International Conference on Data Engineering (ICDE2018)

http://research.nii.ac.jp/decor/decor2018.htm

DECOR2018 AGENDA

8:30 – 8:45 am. Welcome and Opening remarks by Special Guests and DECOR2018 chairs

8:45 – 9:30 am. Anthony Aubert. Youmiam.

9:30 – 12:00 pm. Session on “Computational Cooking”.

- 9:30 – 10:00 am. The CRWB RSbench: Towards a Cooking Recipe Benchmark Initiative.
  Frederic Andres. Digital Content and Media Sciences Research Division, National Institute of Informatics

- 10:00 – 10:30 am. Break

- 10:30 – 11:00 am. Data-Driven Investigation of Culinary Patterns in Traditional Recipes Across the World.
  Navjot Singh\textsuperscript{1,2} and Ganesh Bagler\textsuperscript{1}
  \textsuperscript{1}Center for Computational Biology, Indraprastha Inst. of Information Technology (IIIT Delhi), IN
  \textsuperscript{2}Delhi Technological University, IN

- 11:00 – 11:30 am. DiEvent: Towards an Automated Framework for Analyzing Dining Events.
  Mahmoud Qodseya, Mahdi Washha and Florence Sedes.
  IRIT - Paul Sabatier University

- 11:30 – 12:00 am. Images & Recipes: Retrieval in the Cooking Context.
  Micael Carvalho\textsuperscript{1}, Rémi Cadène\textsuperscript{1}, David Picard\textsuperscript{1,2}, Laure Soulier\textsuperscript{1} and Matthieu Cord\textsuperscript{1}
  \textsuperscript{1}Sorbonne Université, Laboratoire de Paris 6, LIP6
  \textsuperscript{2}ETIS, UMR 8051, Univ. Paris Seine, Univ. Cergy-Pontoise, ENSEA, CNRS

12:00 – 1:30 pm. WS get together lunch.
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1:30 – 2:15 pm. Invited address by Jeannette Nuessli Guth. ETH Zürich. Department of Health Science and technology. The eating experience in the past, present and future - a sensory science perspective.

2:15 – 3:00 pm. Panel Session on "Challenges and BlockChain-based cOllaborative iNtelligence on Food, bIg 'Data" cooking rEcipe, mulsemalia Nutrition, and healthCare initiativE”.

Panel participants:
- Mojca Korosed and Jasna Bertoncelj (University of Ljubljana)
  Data on Composition of Slovenian Food.
- Iztok Petek and Natasa Zajek (Luxembourg Slovenian Business Club A.s.b.l, Slovenia)
  Collaborative Intelligence and decentralized business community building – Potentials in Food/Nutrition.

3:00 - 3:30 pm. Break

3:30 - 4:30 pm. Panel session follow-up discussion.

4:30 - 4:45 pm. DECOR2018 Best Paper Award.

4:45 - 5:00 pm. Wrap-Up: Future Directions. DECOR2018 Chairs.

9:15 pm - 11:00 pm Sensing Experience Technical session