

## Biography and Past Lectures

### Prof. Shin'ichi Satoh

Shin'ichi Satoh is a professor at National Institute of Informatics (NII), Tokyo.

He received PhD degree in 1992 at the University of Tokyo.

His research interests include image processing, video content analysis and multimedia database. Currently he is leading the video processing project at NII, addressing video analysis, indexing, retrieval, and mining for broadcasted video archives.

Shin'ichi Satoh,

[Keynote] How benchmarks work for visual recognition research? – Historical review and future prospects," DCASE 2020 Workshop, 2020.

[Invited Talk] Nationwide Medical Bigdata, Secure Cloud, and Artificial Intelligence," Workshop on Image and Pattern Analysis for Multidisciplinary Computational Anatomy, in conjunction to 5th Asian Conference on Pattern Recognition, Auckland, New Zealand, Nov. 26, 2019.

[Invited Talk] Fast, Flexible, and Scalable Multimedia Retrieval," The 1st International Workshop on Video Retrieval Methods and Their Limits, in conjunction with ICCV, Seoul, Korea, Oct. 28, 2019.

[Invited Talk] Fast, Flexible, and Scalable Multimedia Retrieval," World AI Conference, Shanghai, China, Aug. 31, 2019.

George Awad, Alan Smeaton, Cees Snoek, Shin'ichi Satoh, Kazuya Ueki, Video Recognition and Retrieval at the TRECVID Benchmark," European Conference on Computer Vision (ECCV 2018), Tutorial, 2018.

Chong-Wah Ngo, Shin'ichi Satoh, Duy-Dinh Le, Vinh-Tiep Nguyen, Cees Snoek, Georges Quenot, and George Awad, Video Indexing, Search, Detection, and Description with Focus on {TRECVID},"

International Conference on Multimedia Retrieval (ICMR2017), Tutorial, 2017.