*** Wi-Fi Internet Access ***

The following Wi-Fi connections are available at the symposium venue.

(1) eduroam - International Educational Roaming Infrastructure

The symposium has provided a guest eduroam ID for each registrant. For those who registered on-line before the symposium, a sheet of paper with a unique eduroam ID and password on it has already been inserted into each of the registrants' envelopes. This eduroam service can be used for devices that support the IEEE802.1x protocol. If your device does not support the protocol, please try "Wi2 300" (see (2) below).

If you are already a member of eduroam through your institute (university, research institute, etc.), you can use this service as usual with your own eduroam ID.

For more information: https://www.eduroam.org/

(2) Wi2 300 - by Wire and Wireless Co., Ltd. (One-week pass will be provided free of charge.)

No WEP key is needed for this service, and you will be only asked to enter an ID/Password on a web browser.

EMC'14/Tokyo is offering this service to the symposium registrants without any extra fees (non-Japanese residents traveling from abroad only). Those who wish to use this service should bring a valid passport to the Registration Desk, where they will be given a pass to use this service <u>free of charge</u>. For further information, please ask at the Registration Desk or see the following site; http://300.wi2.co.jp/en/

Also, an additional pass is available for Visa card holders traveling from outside of Japan for 1,600 Japanese yen per week at;

http://300.wi2.co.jp/campaign/visa/index_pc_en.html

Domestic residents can try "eduroam" (see (1) above), or sign up for the Wi2 300 service (362 JPY/month+tax) by themselves at;

http://300.wi2.co.jp/bic/

http://300.wi2.co.jp/sofmap/

http://www.yodobashi.com/ec/support/service/wireless-gate/

(Also valid for other providers)

(3) au Wi-Fi, docomo Wi-Fi - for cell phone subscribers

(4) mobilepoint

You must subscribe to this service (or cooperating service) to know the WEP key to connect to this service.