

Symposium

Future Communication Technologies: Beyond 5G and 6G

Opportunities for
Japanese-German Collaboration

Next Generation Communications Technologies, Beyond 5G/6G are expected to be introduced in 2030. Many countries are stepping up R&D and other efforts toward them. High-ranking experts will exchange views on expectations and challenges of Beyond 5G/6G.

February 17, 2022

10:00 ~ 12:00(CET)
18:00 ~ 20:00 (JST)

Online

Language: English

[Registration & further information](#)



Keynote

Dr. Hideyuki TOKUDA

President of the National Institute of Information and Communications Technology (NICT)

Our keynote speaker Dr. Hideyuki TOKUDA, will introduce NICT's cutting-edge research on Beyond 5G/6G and outline the opportunities and the challenges.

Panel Discussion

High-ranking German and Japanese experts will exchange views on expectations and challenges of Beyond 5G/6G technologies. The moderator is Dr. TOKUDA .

- Future expectations for beyond 5G/6G and other technologies,
- How beyond 5G/6G could contribute to SDGs and carbon neutrality,
- How to build global partnerships,
- Possibilities for collaboration between Germany and Japan, etc



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Prof. Dr. Antonio Krüger

Managing Director,
German Research Center
for Artificial Intelligence



Dr. Jürgen Quittek

Managing Director,
NEC Laboratories Europe



Prof. Dr. Ina Schieferdecker

Director-General for
Research for Technological
Sovereignty and Innovation,
the Federal Ministry of
Education and Research



Prof. Dr. Akihiro NAKAO

Professor at School of
Engineering,
The University of Tokyo



Mr. Takehiro NAKAMURA

SVP and General
Manager of 6G-IOWN
Promotion Department
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Mr. Yasuo TAWARA

Director-General of
Global Strategy Bureau,
Ministry of Internal Affairs
and Communications