



01

01 Evolution and disruption of 6G.

6G is still in the initial concept stage, with standardization expected to begin around 2025 and commercial availability at the end of the decade at the earliest.

If, in the long run, “everything is 6G,” this might complete the trend of IT/OT convergence, where automation and telecommunication infrastructures become one. So, monitoring 6G standardization progress and maintaining strategic partnerships are important tasks that ABB has already started with 5G and cloud computing. Subscribing

6G is still in the initial concept stage, with commercial availability at the end of the decade at the earliest.

to the value propositions of cellular technology, the next step remains to verify the capabilities and value of 5G in pilots with ABB customers. This must be the starting point for the continuous integration of cellular technology, whether 5G or 6G, as part of ABB’s solution offering. •

SUBSCRIBE

How to subscribe
For a subscription, please contact your nearest ABB representative or subscribe online at www.abb.com/abbreview

Stay informed...
Have you ever missed a copy of ABB Review? Sign up for the e-mail alert at abb.com/abbreview and never miss another edition.



In continuous publication since 1914, ABB Review is published four times a year in English, French, German, Spanish, and Chinese. ABB Review is free of charge to those with an interest in ABB’s technology and objectives.

Please note that when you register for this alert, you will receive an e-mail with a confirmation link. Please ensure that you have confirmed your registration.

IMPRINT

Editorial Board

Bernhard Eschermann
Chief Technology Officer,
ABB Process Automation

Amina Hamidi
Global Product Group
Manager Division
Measurement & Analytics
ABB Process Automation

Daniel Smith
Head of Media Relations

Adrienne Williams
Senior Sustainability
Advisor

Reiner Schoenrock
Technology and Innovation

Andreas Moglestue
Chief Editor, ABB Review
andreas.moglestue@ch.abb.com

Publisher
ABB Review is published by
ABB Switzerland Ltd.

ABB Ltd.
ABB Review
Affolternstrasse 44
CH-8050 Zürich
Switzerland
abb.review@ch.abb.com

Partial reprints or reproductions are permitted subject to full acknowledgement. Complete reprints require the publisher’s written consent.

Publisher and copyright ©2022
ABB Ltd.
Zürich/Switzerland

Printer

Vorarlberger
Verlagsanstalt GmbH
6850 Dornbirn/Austria

Layout

Publik. Agentur für
Kommunikation GmbH
Ludwigshafen/Germany

Artwork

Indicia Worldwide
London/United Kingdom

Disclaimer

The information contained herein reflects the views of the authors and is for informational purposes only. Readers should not act upon the information contained herein without seeking professional advice. We make publications available with the understanding that the authors are not rendering technical or other professional advice or opinions on specific facts or matters and assume no liability whatsoever in connection with their use.

The companies of the ABB Group do not make any warranty or guarantee, or promise, expressed or implied, concerning the content or accuracy of the views expressed herein.

4/2022 is the 899th edition of ABB Review.

ISSN: 1013-3119

abb.com/abbreview

