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## Moving towards 6G Wireless Technologies

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Fifth-generation (5G) wireless networks have been a key enabler for societal information over the last few years. Now, sixth-generation (6G) wireless networks are under development, and the research community is preparing for the intelligent information societies of 2030 and beyond, targeting even more ambitious performance targets, such as peak data rates from 1 Tb/s, enhanced spectrum and energy efficiency, and extremely low latency communications. This Special Issue of *Future Internet* titled "Moving towards 6G Wireless Technologies" focuses on the design, development, testing, and evaluation of 6G-enabling solutions to meet these ambitious goals. We have published a total of ten papers covering a range of topics including, but not limited to, IoT applications, vehicular networks, 6G-Enabled Internet of Verticals (6G-IoV), and spectrum sharing.

