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January 24, 2018. By Giovanni Romano, 3GPP ITU-R Ad Hoc group coordinator, TIM. Following the ITU-R Workshop on IMT-2020 terrestrial radio interfaces, in October 2017, 3GPP groups are now working on the initial description of the 3GPP 5G solution - based on LTE evolution and the first 5G NR specifications approved in December - has now been sent over to the ITU in accordance with the IMT-2020 ...

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The Draft New Recommendation ITU-R M.[IMT-2020.SPECS] containing the detailed radio specifications of the technologies of IMT-2020 are scheduled to be finalized and agreed in ITU-R WP 5D and submitted to ITU-R SG 5 at the end of 2020 for its action towards approval by ITU-R.

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Emerging Trends in 5G/IMT2020

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IMT-2020 Candidate Technologies were evaluated at ITU-R Working Party 5D against a set of technical performance requirements set forth by ITU-R in year 2017. The proponent technologies are in different stages of development and real world deployment. A number of use cases are defined and technologies being developed. The workshop provides the ...

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Detailed schedule for finalization of the first release of new Recommendation ITU-R M.[IMT-2020.SPECS] "Detailed specifications of the terrestrial radio interfaces of International Mobile Telecommunications-2020 (IMT-2020)" WP 5D 2019-07-23

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•The compliance assessment is applied to IMT-2020 requirements as defined in Report ITU-R M.2411, including - Service requirement - Spectrum requirement - Technical performance requirements. •It is shown that both SRIT and NR RIT are fully compliant with IMT-2020 requirements.

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