

I Guntis Ancans, the co-author of the scientific publications

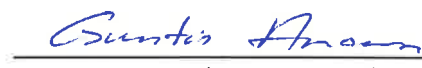
“G. Ancans, E. Stankevicius, V. Bobrovs. 2015. Assessment of DVB-T Compatibility with LTE in Adjacent Channels in 700 MHz Band. Electronics and electrical engineering = Elektronika ir elektrotechnika. Kaunas : Technologija, ISSN 1392-1215, Vol. 21, no. 4 (2015), p. 73-77.”

“G. Ancans, E. Stankevicius, V. Bobrovs. 2016. Evaluation of LTE700 and DVB-T and DVB-T2 electromagnetic compatibility for co-channel case. PIERS Proceedings: Progress in electromagnetics research symposium, Shanghai, China, August 8-11, 2016 Cambridge: The Electromagnetics Academy, ISSN 1559-9450, p. 585-589.”

“G. Ancans, E. Stankevicius, V. Bobrovs, S. Paulikas. 2015d. Evaluation of LTE 700 and DVB-T electromagnetic compatibility in adjacent frequency bands. PIERS Proceedings: Progress in electromagnetics research symposium, Prague, Czech Republic, July 6-9, 2015 Cambridge: The Electromagnetics Academy, ISSN 1559-9450, p. 585-589. ”

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