

Документы

Дата экспорта: 22 Feb 2019

- 1) Liubchyk, V., Zlepko, S., Yanovickiy, O., Klepikovskiy, A., Senchyshyna, Y., Skorupski, K., Yerkeldessova, G.

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(2018) Proceedings of SPIE - The International Society for Optical Engineering, 10808, статья № 108085Z, .

- 1) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85056287801&doi=10.1117%2f12.2501516&partnerID=40&md5=26f564>
DOI: 10.1117/12.2501516

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

- 2) Liubchyk, V., Senchyshyna, Y., Klepikovskiy, A.

Improved multi-frecuency phase method of ranging

(2016) Modern Problems of Radio Engineering, Telecommunications and Computer Science, Proceedings of the 13th International Conference on TCSET 2016, статья № 7452027, pp. 250-252.

- 2) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84969257223&doi=10.1109%2fTCSET.2016.7452027&partnerID=40&md5=10.1109/TCSET.2016.7452027>
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- 3) Liubchyk, V.R., Shinkaruk, O.M., Lantvoyt, M.O.

Application of analytical multifrequency phase method of range measurements for solving radiolocation problems

(2013) CriMiCo 2013 - 2013 23rd International Crimean Conference Microwave and Telecommunication Technology, Conference Proceedings, статья № 6652730, pp. 1202-1203.

- 3) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84891134057&partnerID=40&md5=441221477ae4ac6eba42900e5f9e6f9>

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- 4) Liubchyk, V., Kylimnik, A., Horyashchenko, S.

Application of the multi-frequency phase method of ranging to many objects for construction of

ground penetrating radar

(2013) Proceedings International Radar Symposium, 2, статья № 6581683, pp. 835-840.

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Тип документа: Conference Paper

Стадия публикации: Final

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- 5) Liubchyk, V., Karvan, S., Paraska, G.

Model of transmission of probing signals in the study of nano-objects

(2012) Proceedings of the IEEE Conference on Nanotechnology, статья № 6321954, .

- 5) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869157175&doi=10.1109%2fNANO.2012.6321954&partnerID=40&md5=10.1109/NANO.2012.6321954>

Тип документа: Conference Paper

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