

Multicriterial Analysis and Selection of Mobile Communication Technologies of the Fourth and Fifth Generation

Publisher: IEEE

[Cite This](#)

[PDF](#)

Bezruk Valeriy ; Skoryk Yulia ; Vlasova Victotia ; Koltun Yuriy [All Authors](#)

89
Full
Text Views



Abstract	Abstract: A comparative analysis of fourth and fifth generation mobile communication networks has been carried out. The theoretical and practical features of the choice of the preferred mobile communication technology are considered taking into account a set of quality indicators based on the hierarchy analysis method.
Document Sections	
I. Introduction	
II. Analysis of Fourth and Fifth Generation Mobile Networks	Published in: 2019 3rd International Conference on Advanced Information and Communications Technologies (AICT)
III. Selection of the Preferred Mobile Communication Technology By Analytic Hierarchy Process	Date of Conference: 02-06 July 2019 Date Added to IEEE Xplore: 26 September 2019 ► ISBN Information:
IV. The Results of Choosing the Preferred Mobile	INSPEC Accession Number: 19013708 DOI: 10.1109/AIACT.2019.8847839 Publisher: IEEE Conference Location: Lviv, Ukraine