NON-GPS NAVIGATION USING THE METHOD



NON-GPS NAVIGATION USING THE METHOD

Автор: Matyokubov O.K., Bekimetov A.F. 21.04.2019 11:31 статье мы предлагаем методы использования Okamura-Hata и Wolfish-Ikegami. Целью

данной работы является проведение комплексных исследований особенностей и организации наблюдения объектов с помощью GPS.

BBB BBB Keywords — GSM, Non-GPS, NLOS, LOS, WIM, BTS, mobile station

INTRODUCTION

In mobile communications, the establishment of very precise mobile station detection technologies is an important goal. Some of the existing technologies utilize only the mobile communication system itself. One example is the cell based mobile location approach. The subject of researchers in mobile systems GSM on Non-GPS navigation. The purpose of this work is carrying out of complex researchers of features and the supervision organization objects by means of GPS.

LITERATURE REVIEW

For achievement of the given purpose, it was necessary to solve following problems:

-To consider types of control mobile systems and to show advantages of application GPS navigation control systems, mobile objects. At carrying out of researches in the given work, it is if results can be used practically for an authentic estimation capacity of supervision mobile objects on GPS and workings out of recommendations. Because of the spent researchers following scientific results are received:

полный текст во вложении

NON-GPS NAVIGATION USING THE METHOD

Автор: Matyokubov O.K., Bekimetov A.F. 21.04.2019 11:31 -