Dynamic obstacle mapping for the visually impaired using sensor fusion.

Johann Thor Kristthorsson, University College London Ify Ndu, University College London Veselin Pavlov, University College London Shuang Zhang, University College London

Multifrequency media access control has been well understood in

Additional Key Words and Phrases: Sensor Fusion, Software Engineering, Visually Impaired, Blind, Microsoft

ACM Reference Format:

Johann Thor Kristthorsson, Ify Ndu, Veselin Pavlov and Shuang Zhang, 2016. Multifrequency media access control has been well understood in. *ACM Trans. Embedd. Comput. Syst.* V, N, Article A (January YYYY), 1 pages.

DOI: http://dx.doi.org/10.1145/0000000.0000000

- 1. INTRODUCTION
- 2. MMSN PROTOCOL
- 2.1. Frequency Assignment
 - 2.1.1. Exclusive Frequency Assignment.

Eavesdropping.

- 2.2. Basic Notations
- 2.3. Problem Formulation
- 3. CONCLUSIONS

APPENDIX

ELECTRONIC APPENDIX

The electronic appendix for this article can be accessed in the ACM Digital Library.

ACKNOWLEDGMENTS

This work was made in collaboration with Microsoft and the Guide Dogs association.

Permission to make digital or hard copies of all or part of this work for personal or classroom use is granted without fee provided that copies are not made or distributed for profit or commercial advantage and that copies bear this notice and the full citation on the first page. Copyrights for components of this work owned by others than ACM must be honored. Abstracting with credit is permitted. To copy otherwise, or republish, to post on servers or to redistribute to lists, requires prior specific permission and/or a fee. Request permissions from permissions@acm.org.

© YYYY ACM. 1539-9087/YYYY/01-ARTA \$15.00

DOI: http://dx.doi.org/10.1145/0000000.0000000

Online Appendix to: Dynamic obstacle mapping for the visually impaired using sensor fusion.

Johann Thor Kristthorsson, University College London Ify Ndu, University College London Veselin Pavlov, University College London Shuang Zhang, University College London

A. THIS IS AN EXAMPLE OF APPENDIX SECTION HEAD

B. APPENDIX SECTION HEAD