

Fixes to the original paper

Luis Sanabria-Russo

Today

1 Abstract

1. Include remarks of the real hardware implementation.

2 Introduction

1. While describing the lack of studies of CSMA/ECA in non-saturated scenarios, you should also talk about the implementation on real hardware and the introduction of channel errors.

3 Related Work

1. We should introduce the performance evaluation of L-ZC and L-MAC with Basic CSMA/ECA/

4 CSMA/ECA

1. Figures do not appear as they are mentioned. For instance, Figure 2 appears before Figure 2.
2. A reviewer suggests dividing the figure to highlight which curves are associated with which axis.
3. Arrange the legend of the figure to mimic the order of appearance of the curves. From top to bottom.

4.1 Supporting many more contenders

- (a) Although we only treat CSMA/CA with maximum aggregation, here we should incorporate CSMA/CA_{FS}.

5 Simulation Scenario

1. We should mention the channel errors scenario, too.
2. The reference to the simulator should be changed to the one we are actually using.
3. We should take a moment to explain why we are not using RTS/CTS and the hidden nodes assumption.
4. Table I should be reviewed.

6 Results

1. We should include the channel errors scenario alongside the non-saturated scenario.
2. Coexistence figures should be focused on the per-station statistics.

7 Real Hardware Implementation

1. Should it be a subsection of the results?