Paper Title

Autor1, Autor2, and Autor3

University of Minho, Department of Informatics, 4710-057 Braga, Portugal
e-mail: {aXXXXX,aYYYYY,aZZZZZ}@alunos.uminho.pt

Abstract. Resumo...

1 Introduction

The present study proposes a novel and simple strategy to defined high-level unified QoS metrics for Internet services resorting to fuzzy logic principles [1]. Attending to the specificity of the problem, which combines the difficulty of handling multiple low-level QoS parameters with the blur boundaries of user perceived QoS, the use of fuzzy logic to achieve a unique per service QoS metric brings a clear advantage and simplicity to the solution. Fuzzy logic has two different meanings [2]. ...

2 One more section

2.1 One subsection

abdc...

2.2 One more...

According to Table 1...

(a) Delay and jiiter	(b) Delay and loss
(c) Delay and throughput	(d) Jitter and loss
(e) Jitter and throughput	(f) Loss and throughput

Fig. 1. Tabela exemplo.

3 Conclusions

Neste trabalho...

References

1. Zadeh, L.: Fuzzy sets (1965)
2. Nguyen, H., Walker, E.: First course in fuzzy logic. Boca Raton: Chapman and Hall/CRC Press (1999)