

# Paper Title

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**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 jjiiter	(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)