

# Article's title in English\*

## Article's title in Spanish

1 **Note:** The reviewing versions come **without the name of the authors and without the acknowledgment**  
2 **section to assure a blind review.** Fill the authors information form ([Download here](#)).  
3

### 4 **Abstract**

5  
6 Maximum 200 words. It must be a [structured abstract](#) and contain objectives, materials and  
7 methods, results and discussion, and conclusions.  
8

9 **Keywords:** minimum three keywords are required  
10

### 11 **Resumen**

12  
13  
14 The same abstract but in Spanish.  
15

16 **Palabras clave:** Proponer las mismas tres palabras clave en idioma español.  
17  
18  
19

### 20 **Introduction**

21  
22 It is important to be concise in this section. Give an explanation of the importance of the  
23 problem presented and make a reference to the most important bibliography mentioned  
24 through the document.  
25

26 Don't forget that the body of the paper must cite the referenced works as indicated in the  
27 [IEEE Reference Guide](#).  
28

### 29 **Materials and methods.**

30  
31 Text [1]  
32  
33

34 Each figure and table must have a title in the upper part. In the lower part there must go the source of the  
35 information (even if it was created by the authors).

36  
37 *Examples*  
38

**Table 1. Name of the table.**

Table	Table		

**Source: Gallager, 2008. [1]**

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**Table 2. Name of the table.**

Table	Table		

**Source: Authors own creation.**

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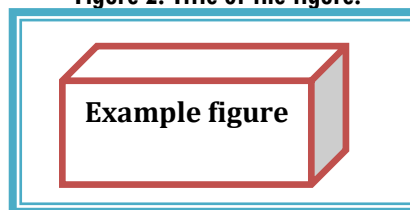
**Figure 1. Title of the figure.**



**Source: Gallager, 2008. [1]**

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**Figure 2. Title of the figure.**



**Source: Authors own creation.**

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### ***Subtitles***

52  
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54 Text [1]

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58 **Results**

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60 Text [2]. Use the same method to number subtitles as used in methods

61

62 **Conclusions**

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64 Text [3]

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66 **References**

67

68 [1] R. G. Gallager, *Principles of Digital Communication*. New York: Cambridge University Press, 2008.

69 [2] J. Zhang and N. Tansu, "Optical gain and laser characteristics of InGaN quantum wells on ternary  
70 InGaN substrates," *IEEE Photon. J.*, vol. 5, no. 2, Apr. 2013, Art no. 2600111.

71 [3] R. E. Haskell and C. T. Case, "Transient signal propagation in lossless isotropic plasmas," USAF  
72 Cambridge Res. Labs., Cambridge, MA, Rep. ARCRL-66-234 (II), 1994, vol. 2.

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\* Tipology of the article