Melhorando a qualidade de decisões colaborativas para uma cidade inteligente

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Figure 1. Insert a caption below each figure. Do not alter the Caption style. One-line captions should be centered; multi-line should be justified.

		Test Conditions	
Name	*First*	*Second*	*Final*
Marsden	223.0	44	432,321
Nass	22.2	16	234,333
Borriello	22.9	11	93,123
Karat	34.9	2200	103,322

Table 1. Table captions should be placed below the table. We recommend table lines be 1 point, 25% black. Minimize use of table grid lines.

RESUMO
resumo em 150 palavras.

Palavras-chave de classificação da ACM
H.5.m. Information Interfaces and Presentation (e.g. HCI): Miscellaneous; See http://acm.org/about/class/1998/ for the full list of ACM classifiers. This section is required.

Palavras-chave
escrever; aqui; obrigató

INTRODUÇÃO
This format is to be used for submissions that are published in the conference proceedings. We wish to give this volume a consistent, high-quality appearance. We therefore ask that authors follow some simple guidelines. You should format your paper exactly like this document. The easiest way to do this is to replace the content with your own material. This document describes how to prepare your submissions using LaTeX.

FERRAMENTA E-VOZ
The heading of a section should be in Helvetica or Arial 9-point bold, all in capitals. Sections should *not* be numbered.

Captions should be Times New Roman or Times Roman 9-point bold. They should be numbered (e.g., "Table 1" or "Figure 1"), centered and placed beneath the figure or table. Please note that the words "Figure" and "Table" should be spelled out (e.g., "Figure" rather than "Fig.") wherever they occur. Figures, like Figure 2, may span columns and all figures should also include alt text for improved accessibility. Papers and notes may use color figures, which are included in the page limit; the figures must be usable when printed in black-and-white in the proceedings.

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PROTOCOLO EXPERIMENTAL

RESULTADOS

DISCUSSÃO

CONCLUSÃO
conclusão

AGRADECIMENTOS
Sample text: We thank all the volunteers, and all publications support and staff, who wrote and provided helpful comments on previous versions of this document. Authors 1, 2, and 3 gratefully acknowledge the grant from NSF (#1234–2012–ABC). *This whole paragraph is just an example.*

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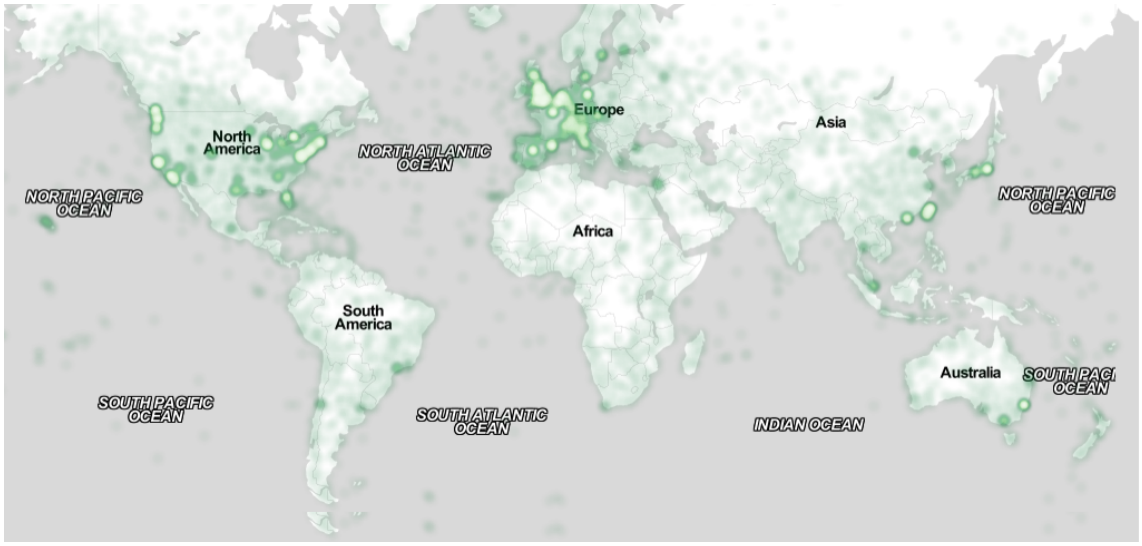

Figure 2. In this image, the map maximizes use of space. You can make figures as wide as you need, up to a maximum of the full width of both columns. Note that LaTeX tends to render large figures on a dedicated page. Image: ayman on Flickr.

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