Embodied Spatial Cognition in Tangible Computing

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 ${\tt CCS\ Concepts: {}^{\bullet}Human\hbox{-}{\bf centered\ computing}} \rightarrow {\tt Human\ computer\ interaction\ (HCI);\ Laboratory\ experiments;}$

Additional Key Words and Phrases: Wireless sensor networks, media access control, multi-channel, radio interference, time synchronization

ACM Reference Format:

Brendan A. Harmon, Anna Petrasova, Vaclav Petras, Helena Mitasova, and Ross K. Meentemeyer, 2016. Embodied Spatial Cognition in Tangible Computing. *ACM Trans. Embedd. Comput. Syst.* 9, 4, Article 39 (March 2010), 2 pages.

DOI: 0000001.0000001

1. INTRODUCTION

2. FORMATTING

2.1. Head 2

2.1.1. Head 3.

Head 4

"…"

— · · · ·

−.... ...¹

(1)

(2) (3)

> (a) (b)

Figure 1 shows

¹..

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DOI: 0000001.0000001

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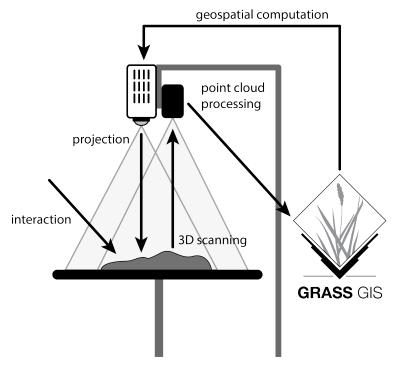


Fig. 1. Caption.

Table I. ...

 $Definition\ 2.1\ (...).\ ...$

Table I.

APPENDIX

In this appendix ...

ELECTRONIC APPENDIX

The electronic appendix for this article can be accessed in the ACM Digital Library.

ACKNOWLEDGMENTS

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Online Appendix to: Embodied Spatial Cognition in Tangible Computing

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