Author Guidelines for BMVC Proceedings

Susan Student
http://www.vision.inst.ac.uk/~ss

The Vision Institute
University of Borsetshire
Wimbleham, UK

Abstract

This document shows the various ways in which author names can be entered. See `bmvc_review.tex` for general instructions. Entering author names is very easy: just \addauthor for each author, and \addinstitution for each institution. The \addauthor command takes three arguments: the author name, email or web address, and an integer linking the author to one of the institutions added with \addinstitution.

A Combined Corn and Hedge Detector

Joe Advisor
http://www.vision.inst.ac.uk/~ja

Petra Professor
http://www.ox.ac.uk/~pp087

The Archers Institute
University of Borsetshire

Abstract

This document shows the various ways in which author names can be entered. See `bmvc_review.tex` for general instructions. Entering author names is very easy: just \addauthor for each author, and \addinstitution for each institution. The \addauthor command takes three arguments: the author name, email or web address, and an integer linking the author to one of the institutions added with \addinstitution.

Apparent Activity Models

Joe Advisor
http://www.vision.inst.ac.uk/~ja

Advisor Institute
University of Ambleberg
Germany

Petra Professor
http://www.ox.ac.uk/~pp087

Chair College
Wimbleham, UK

Abstract

This document shows the various ways in which author names can be entered. See `bmvc_review.tex` for general instructions. Entering author names is very easy: just \addauthor for each author, and \addinstitution for each institution. The \addauthor command takes three arguments: the author name, email or web address, and an integer linking the author to one of the institutions added with \addinstitution.

BARRY: A Robot Trainspotter

Joe Advisor
http://www.vision.inst.ac.uk/~ja

Petra Professor
http://www.ox.ac.uk/~pp087

Advisor Institute
University of Ambleberg, Germany

Chair College
Wimbleham, UK

Abstract

This document shows the various ways in which author names can be entered. See `bmvc_review.tex` for general instructions. Entering author names is very easy: just \addauthor for each author, and \addinstitution for each institution. The \addauthor command takes three arguments: the author name, email or web address, and an integer linking the author to one of the institutions added with \addinstitution.

A paper with a long title which probably conveys too much information, but might also be useful

Joe Advisor[1]
http://www.vision.inst.ac.uk/~ja

Helper One[1]
helper1@inst.ac.uk

Petra Professor[2]
http://www.ox.ac.uk/~pp087

[1] Advisor and Professor Institute
University of Borsetshire

[2] Oxen Research Lab
Borsetshire

Abstract

This document shows the various ways in which author names can be entered. See `bmvc_review.tex` for general instructions. Entering author names is very easy: just \addauthor for each author, and \addinstitution for each institution. The \addauthor command takes three arguments: the author name, email or web address, and an integer linking the author to one of the institutions added with \addinstitution.

A lot of authors at a few institutions

Anne Author[1]
http://www.ai.ac.uk/~aa

Another Author[2]
aa213@ai.ac.uk

Joe Advisor[1]
http://www.vision.inst.ac.uk/~ja

Helper One[1]
helper1@inst.ac.uk

Petra Professor[3]
http://www.ox.ac.uk/~pp087

[1] Advisor and Professor Institute
University of Borsetshire

[2] Oxen Research Lab
Borsetshire

[3] Hill College
Oxon University

Abstract

This document shows the various ways in which author names can be entered. See `bmvc_review.tex` for general instructions. Entering author names is very easy: just \addauthor for each author, and \addinstitution for each institution. The \addauthor command takes three arguments: the author name, email or web address, and an integer linking the author to one of the institutions added with \addinstitution.