

Code and data links:
<https://github.com/borisveytsman/acmart>
<https://zenodo.org/link>

Keywords: datasets, neural networks, gaze detection, text tagging

Authors' addresses:
Ben Trovato, trovato@corporation.com; G.K.M. Tobin, webmaster@marysville-ohio.com, Institute for Clarity in Documentation, P.O. Box 1212, Dublin, Ohio, USA, 43017-6221; Lars Thørväld, The Thørväld Group, 1 Thørväld Circle, Hekla, Iceland, larst@affiliation.org; Valerie Béranger, Inria Paris-Rocquencourt, Rocquencourt, France; Aparna Patel, Rajiv Gandhi University, Rono-Hills, Doimukh, Arunachal Pradesh, India; Huifen Chan, Tsinghua University, 30 Shuangqing Rd, Haidian Qu, Beijing Shi, China; Charles Palmer, Palmer Research Laboratories, 8600 Datapoint Drive, San Antonio, Texas, USA, 78229, cpalmer@prl.com; John Smith, The Thørväld Group, 1 Thørväld Circle, Hekla, Iceland, jsmith@affiliation.org; Julius P. Kumquat, The Kumquat Consortium, New York, USA, jpkumquat@consortium.net.

The Name of the Title Is Hope

BEN TROVATO and G.K.M. TOBIN, Institute for Clarity in Documentation, USA
LARS THØRVÄLD, The Thørväld Group, Iceland
VALERIE BÉRANGER, Inria Paris-Rocquencourt, France
APARNA PATEL, Rajiv Gandhi University, India
HUIFEN CHAN, Tsinghua University, China
CHARLES PALMER, Palmer Research Laboratories, USA
JOHN SMITH, The Thørväld Group, Iceland
JULIUS P. KUMQUAT, The Kumquat Consortium, USA

PROBLEM STATEMENT

In this document we discuss how to write an ACM article.

METHODS

This document provides L^AT_EX templates for the article.

RESULTS

We hope the resulting templates help the reader to write ACM papers and proceedings.

SIGNIFICANCE

This document is important for anybody wanting to comply with the requirements of ACM publishing.