SIG Proceedings Paper in LaTeX Format*

Extended Abstract[†]

Ben Trovato‡

Institute for Clarity in Documentation Dublin, Ohio trovato@corporation.com

Valerie Béranger

10

12

16

18

19 20

21

22

23

24 25

26 27

28 29

30

31

32

33

34

35

37

38

39

40

41

42

43

45

46

48

49

50

51

52

53

Inria Paris-Rocquencourt Rocquencourt, France

Charles Palmer

Palmer Research Laboratories San Antonio, Texas cpalmer@prl.com

G.K.M. Tobin§

Institute for Clarity in Documentation Dublin, Ohio webmaster@marysville-ohio.com

Aparna Patel

Rajiv Gandhi University Doimukh, Arunachal Pradesh, India

John Smith

The Thørväld Group jsmith@affiliation.org

Lars Thørväld[¶]

57 58

59

61

63

65

69

70

71

73

74

75

76

78

80 81

82

84

88

90

91

92

93

97

99

101

103

104

105

106

The Thørväld Group Hekla, Iceland larst@affiliation.org

Huifen Chan

Tsinghua University Haidian Qu, Beijing Shi, China

Julius P. Kumquat

The Kumquat Consortium jpkumquat@consortium.net



Figure 1: This is a teaser

*Produces the permission block, and copyright information

This article was authored by employees of the Government of Canada. As such, the Canadian government retains all interest in the copyright to this work and grants to ACM a nonexclusive, royalty-free right to publish or reproduce this article, or to allow others to do so, provided that clear attribution is given both to the authors and the Canadian government agency employing them. Permission to make digital or hard copies for personal or classroom use is granted. Copies must bear this notice and the full citation on the first page. Copyrights for components of this work owned by others than the Canadian Government must be honored. To copy otherwise, distribute, republish, or post, requires prior specific permission and/or a fee. Request permissions from permissions@acm.org.

WOODSTOCK'97, July 1997, El Paso, Texas USA

© 2016 Crown in Right of Canada. Publication rights licensed to Association for Computing Machinery.

ACM ISBN 123-4567-24-567/08/06...\$15.00

https://doi.org/10.475/123_4

ABSTRACT

This paper provides a sample of a LATEX document which conforms, somewhat loosely, to the formatting guidelines for ACM SIG Proceedings.

CCS CONCEPTS

• Computer systems organization → Embedded systems; Redundancy; Robotics; • Networks → Network reliability;

KEYWORDS

ACM proceedings, LATEX, text tagging

ACM Reference Format:

Ben Trovato, G.K.M. Tobin, Lars Thørväld, Valerie Béranger, Aparna Patel, Huifen Chan, Charles Palmer, John Smith, and Julius P. Kumquat. 1997. SIG Proceedings Paper in LaTeX Format: Extended Abstract. In Proceedings of ACM Woodstock conference (WOODSTOCK'97). ACM, New York, NY, USA, 2 pages. https://doi.org/10.475/123_4

[†]The full version of the author's guide is available as acmart.pdf document

[‡]Dr. Trovato insisted his name be first.

[§]The secretary disavows any knowledge of this author's actions.

This author is the one who did all the really hard work.

	110 0 20 1 0 0 11 31 1 331 1 430, 10 140 00 1	Dr. Herate et all
107	1 INTRODUCTION	160
108	2 RECURRENCE AND POLYHEDRAL	161
109	Detection and Modeling	162
110	Data Dependences	163
111 112	Vectorization and Parallelization	164 165
113		166
114		167
115	4 COMPOSIBILITY	168
116	5 CODE GENERATION	169
117	6 PERFORMANCE EVALUATION	170
118	Case Study: Viterbi	171
119 120	Case Study:	172 173
121	7 RELATED WORK	173
122	8 CONCLUSIONS	175
123	ACKNOWLEDGMENTS	176
124	The authors would like to thank for method.	177
125	The authors would also like to thank the anonymous ref-	178
126	erees for their valuable comments and helpful suggestions.	179
127 128	The work is supported by	180 181
129	DEFEDENCES	182
130	REFERENCES	183
131		184
132		185
133		186
134		187
135		188 189
136 137		190
138		191
139		192
140		193
141		194
142		195
143		196 197
144 145		197
146		199
147		200
148		201
149		202
150		203
151		204
152 153		205 206
153		206
155		208
156		209
157		210