EDITORIAL OFFICE Machine GRAPHICS & VISION Institute of Information Technology Warsaw University of Life Sciences – SGGW Nowoursynowska 159 02-776 WARSAW, Poland

phone: +48 (22) 593 7227 +48 (22) 593 7211

e-mail: MGV@sggw.edu.pl

Date:

### REFEREE REPORT FORM

Dear Referee:

Please complete<sup>1</sup> Sections I-IV of this review form and send it to the return address given above before the date indicated.

Sections I and II are for the editors' eyes only; Sections III and IV will be returned to the author(s).

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Name	of the Referee	•••••	•••••	•••••			
Date t	o be Returned:	•••••	•••••	•••••			
Paper No.		Revision No.					
Title:		•••••	••••	•••••			
	<b>I.</b> 1	REFEREE'	S	RECOMMENDATIONS			
RECO	MMENDATION						
	<ul> <li>Accept with no changes</li> <li>Accept after minor revisions (second review not needed)</li> <li>Revise and resubmit</li> <li>Reject</li> </ul>						
CATE	GORY						
	State-of-the-art survey Research paper Tutorial paper	□ A	dva	nced industrial application nced educational application vare development			

GENERAL COMMENT

<sup>&</sup>lt;sup>1</sup> for instance  $\boxtimes$  (shift+Q) instead of  $\square$ 

# MACHINE GRAPHICS & VISION A) II. REFEREE'S COMMENTS FOR THE EDITORS' EYES ONLY [THIS PART WILL BE WITHHELD FROM AUTHOR(S)]

ate Completed:	Referee's Signature:	

## MACHINE GRAPHICS & VISION REFEREE REPORT FORM

[THIS PART WILL BE SENT TO AUTHOR(S)]

Paper	No	Revi	Revision No.						
Title:									
III. OVERVIEW									
Please tick all appropriate answers below, or write N/A (not applicable).									
Note that the answers are not necessarily disjoint within their respective categories.									
SCOPI	E		Some may be omitted:						
	Of general relevance		More should be added (see Sec. IV)						
	Relevant to the field of	TABLI	ES						
	Very specialised		Adequate						
	Out of scope of MG&V		Should be rearranged to improve clarity  Some may be omitted:						
CONT	ENT		More should be added (see Sec. IV)						
	New technique or theory	ABBRI	EVIATIONS, FORMULAE, UNITS						
	New application of known concepts Confirmation of known techniques		Conform to accepted norms						
	Repetition of known material		Should be changed						
	Too speculative or theoretical		Should be explained						
	Too technical	LITER	ATURE REFERENCES						
☐ Too preliminary			Adequate						
CONC	LUSIONS DRAWN		Inadequate						
	Adequate		Some may be omitted:						
	Not justified Suffer from substantial omissions		More should be added (see Sec. IV)						
	Suffer from loose generalisations		OVERALL EVALUATION						
PRESE	ENTATION		Excellent						
	Adequate		Good Acceptable						
	Too brief for clarity		Poor						
	Too comprehensive, should be shortened		Sound, but dull						
	General organisation unsuitable		Without obvious significance						
	Badly written, hardly readable Contains irrelevant material	FINAL	RECOMMENDATION						
LANGUAGE			Accept with no changes						
	Satisfactory		Accept after minor revisions (without 2nd review) Revise and resubmit						
	Needs corrections		Reject						
	Needs substantial revision or rewriting		•						
ABSTRACT									
	Clear and adequate								
	Should be rewritten (or missing)								
ILLUSTRATIONS									
	Adequate								
	Inadequate technical quality								
	Not very informative								

#### MACHINE GRAPHICS & VISION

### IV. DETAILED COMMENTS [THIS PART WILL BE SENT TO AUTHOR(S)]

Please typewrite or print your comments and suggestions regarding the paper. Particular attention should be given to details that may guide possible revisions or explain reasons for rejection. Feel free to continue, using extra sheets if necessary. Comments and suggestions for the Authors can also be made in the form of a scan of remarks readably hand-written in a copy of the paper.