	9pt Int. Conf. on Jets, Wakes and Separated Flows, ICJWSF-2000. October 5-8, 2005, Toba-shi, Mie, Japan 8mm			;
<u>15mm</u>	۸ 247mm	* ¹ Toshihiko Shakouchi * ¹ Graduate School of Engine Kamihama-cho 1515 shako@mach.r * ² Faculty of Engineering, Mie Kamihama-cho 1515	, Tsu-shi, Mie 514-8507, Japan nie-u.ac.jp 9pt	15mm
- 12pt	 "ABSTRACT" 1. LANGU All contribution of the system mussion of the system of the system	ntaining less than 150 words and title should be put here. JAGE AND UNITS 12pt tions must be written in <i>English</i> and <i>SI</i> t be used in all texts, tables and figures. F TYPED AREA er (210 × 297mm) should be used. Top gins are 30mm and 20mm, respectively. argins are 15mm. Therefore the typing is 180 × 247mm. Bum H of paper should be maximum 6 pages. Int used in paper is serif font. For exam- an", "Computer Modern Roman", and). sans serif ¹ fonts or typewriter-text ² d. Int can be used to type math operators c) or Greek alphabet (α , β and so on). STYLE authors' names and their affili- 12pt authors' names and their affiliations in this order. The title should be typed ld font and all capital letters. Authors' affiliations should be typed in 12pt and spectively. These components should be enter of the paper. omputer Modern Sans Serif", etc.	 5.2 Header In every page, the header of 2 lines is needed. • The first line: "Int. Conf. on Jets, Wakes and Separated Flows, ICJWSF-2005" • The second line: "October 5-8, 2005, Toba-shi, Mie, Japan" The header should be typed in 9pt serif font, and should be placed above the upper right corner of the typed area. The spacing between the header and the typed area should be 8mm. 5.3 Footer The page number should be typed in 10pt serif font at footer of every page. The spacing between the page number and the typed area should be 7mm. 5.4 Main text Main body of manuscript must be in two-column format with 12pt line space. The spacing between each columns should be 8mm. Each paragraph should be started with indent of 6mm. <i>Italic of serif font</i> can be used to emphasize the keywords. 5.5.1 First level heading First level heading should be typed in 12pt serif bold font and all capital letter, e.g. "1. FIRST LEVEL HEADING". 5.5.3 Third level heading Third level heading should be typed in 10pt serif bold font and capital for first letter, e.g. "1.1 Third level heading Third level heading to form and capital for first level heading Third level heading to form and capital for first letter, e.g. "1.1 Third level heading Third level heading to form and capital for first level heading Third level heading to form and capital for first level heading Third level heading the form and capital for first letter, e.g. "1.1 Third level heading Third level heading the form and capital for first level heading Third level heading to form and capital for first level heading the form and capital for first letter, e.g. "1.1 Third level heading Third level heading the form and capital for first letter in the type in 10pt serif bold form and capital for first letter, e.g. "1.1 Third level heading the form and capital for first letter in the type in 10pt serif bold form and capital for first letter in the serif bold form and capital for first letter in the type in	
		omputer Modern Typewriter Text", etc. 7mm	for first letter, " 1.1.1 Third level heading ".	Ţ

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Times Bold AGFQagfq1234 Fig. 1 Examp 6. EQUATIONS	$\begin{aligned} & A \Gamma \Phi \Theta \alpha \gamma \phi \theta_{1234} \\ & \text{Symbol Oblique} \\ & A \Gamma \Phi \Theta \alpha \gamma \phi \theta_{1234} \\ & \text{les of serif font} \\ & \text{les of serif font} \\ & \text{ped in 10pt font and started} \\ & \text{quation should be numbered} \\ & \text{at the end of the line as follow} \end{aligned}$	Draft paper should be sent to the organization by Web, http://www.ees.mach.mie-u.ac.jp/ICJWSF/ lib/file_upload2.cgi PDF and PostScript are acceptable file formats. The uploaded file size has to be less than 2MB (2048kB). To reduce the size, compression archivers and compressors like LHa, Zip, gzip and bzip2 can be used.
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in the order of appearance a	as followings:	180mm > 15mm
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