Technical data for Micromouse 2004

Circle the name of the contest you would like to participate in	1. Micromouse Contest Freshman class	2. Micromouse Contest Expert class
	3. Robotrace Contest	4. Microclipper Contest

would like to take *Please be sure to us *Please inform us of	e the same na		obot(s), a	and operato				
Name of Robot								
Origin of your ro	bot name							
Name of Operater				Affiliati	on			
Name of Designer(s)	mechanism		hardwa	are (electro	nics)	softw	/are	
Period of building your robot	mechanism		hardwa	are (electro	nics)	softw	'are	
Processor type and	clock speed	of your robot						
Type, size and number of	(CPU) 2.size)	3.number (()	
Batteries	2.size	()	3.number ((
Type, number an manufacturer's name of motors	2.number)))
Method of wall	sensing							
Type, number an manufacturer's name of sensors	2.number 3.manufa	r (acturer's name ()))
Number and dimensions of	,	g wheel] 1.nun meter (nber ()) width ()	
wheels	(spare v dia	wheel 1 1.numb meter (er ()) width ()	
Dimensions of	W	mm × I)	mn	n×H	mm		
your robot	Weight	g						
Search algorithm								
Programming la	anguages							
Development to	ools							
Does your mou	se begin ne	ext run automa	atically	at the st	arting point	?		

*During the contests, we will make our best efforts to introduce the following data on your robot(s).
PR about your robot. (Please advertise your robot's features, performances and workmanship. We will consider this information when selecting the special prize winners.)
onesiae and microanded when detecting the operating the operating the operating the operation,
PR about yourself (such as how you have made your best effort in building your robot)
Objectives of building a robot and participating in this contest
Past contests you participated in (including contests other than Micromouse contests), names of your
robots entered in these contests, and your results in the past contests
2001
2002
2003
2004
Remarks

Please fax completed Technical data to **81-3-3756-3003**New Technology Foundation
2-9-22, Tamagawa, Ota-ku, Tokyo. 146-0095 JAPAN
FAX 81-3-3756-3003
E-mail:Tadashi_Sato@notes.namco.co.jp

^{*} Technical data on your robot(s) must reach us by November 5, 2004. (Please be sure to send technical data to us if you would like to take part in any of the Micromouse 2004 contests.)