Technical data for Micromouse 2007

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Circle the name	of the contest	1. Micromouse Contest			2. Micromouse Contest	
you would like t		Freshman class			Expert class	
		3. Robotrace Contest			4. Microclipper Contest	
* Technical data on your robot(s) must reach us by October 31, 2007. (Please be sure to send technical data to us if you would like to take part in any of the Micromouse 2007.)						
*Please be sure to use the same names of contest(s), robot(s), and operator(s) as those given on your application form. *Please inform us of your robot name(s), spelling out the robot's name with up to 15 characters on the application form.						
	our robot name(s), spe	lling out the robot	t's name with	up to 15 cha	aracters on the a	pplication form.
Name of Robot						
Origin of your rob	ot name					
Name of			Affiliation	ı		
Operater						
Name of ⁿ	nechanism	hardwa	re (electronio	cs)	softw	are
Designer(s)						
Period of building ⁿ	mechanism hardware (electronics) software					
your robot						
Processor type and c	lock speed of your r	obot				
	[CPU] 1.type	()
Type, size and	2.size (ζ.)	3.number	• ()
number of Batteries	[Motor] 1.type	e ()
Datteries	2.size ()	3.number	· ()
Type, number and	1.type ()	
manufacturer's name of motors	2.number ()			``
	3.manufacturer's	name ()
Method of wall sensing						
Type, number and manufacturer's	1.type (2.number ())	
name of sensors	3.manufacturer's	name ())
Number and dimensions of wheels	(driving wheel))		,
	diameter ()	width ()
	[spare wheel] 1.number ()					
	diameter ()	width ()
Dimensions of	W n	nm×D	mm	K H	mm	
your robot	Weight	g				
Search algorithm	-	-				
Programming languages						
Development too	0 0					
Does your mouse		automatically	at the sta	rting poir	nt?	

*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.)						
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

2004 2005 2006 2007 _____

Remarks

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