

**1st International Conference on Computational Methods in Fluid Power Technology
Melbourne, Australia 26-28 November 2003**

Abstract Form (Side A)

Office Use only Presentation No.:
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***Deadline for Receipt of Abstract: December 15, 2002**

Title of Abstract			
Speaker	Name		
	Nationality		
Co-author	Name(s)		
Abstract (within 200 words):			
<i>Please check your marks below</i>			
Field	<input type="checkbox"/>	Hydraulics	<input type="checkbox"/>
			Pneumatics
Topics	<input type="checkbox"/>	1. computational fluid mechanics (CFD), fluid structure interaction, elasto hydrodynamics etc.	
	<input type="checkbox"/>	2. modeling and simulation	
	<input type="checkbox"/>	3. artificial intelligence in design and control	
	<input type="checkbox"/>	4. computer aided methods for design (CAD), optimization, failure analysis and maintenance	
	<input type="checkbox"/>	5. information technology and web-based applications	
	<input type="checkbox"/>	6. software for analysis, design and control	
	<input type="checkbox"/>	7. advanced visualisation/control techniques (virtual reality etc.)	
Equipment(s)	<input type="checkbox"/>	PC projector	<input type="checkbox"/>
			Transparencies (OHPs)
			VHS video (NTSC system) (if necessary)

*Please fill both forms and send it by e-mail to:

Secretariat: Dr. Jacek Stecki E-mail: Sim2003@fluid.power.net (Fax: +61 3 99055726)

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Abstract Form (Side B)

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Title of Abstract	
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Contact Person (IMPORTANT! All applicants must fill in the form below.)

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Speaker	Name											
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	Organization/Affiliation											
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	Organization/Affiliation											
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