



# The 15<sup>th</sup> International Symposium on Graph Drawing

September 23 – 26, 2007  
Bondi Beach, Sydney, Australia

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<p><b>Information:</b> gd2007@cs.usyd.edu.au <a href="http://www.cs.usyd.edu.au/~visual/gd2007">http://www.cs.usyd.edu.au/~visual/gd2007</a></p>		<b>D</b>	<b>0</b>		
		<b>7</b>			<p><b>Invited Speakers:</b> B. McKay (ANU, Australia) N. Chiba (Iwate Uni., Japan)</p>
	<p><b>Program Committee:</b> G. di Battista (Italy) T. Biedl (Canada) F. J. Brandenburg (Germany) U. Brandes (Germany) P. Eades (Australia)</p>				
	<p>H. de Fraysseix (France) E. R. Gansner (USA) S. Hong (Australia, co-chair) G. Liotta (Italy) K. Marriott (Australia)</p>		<p><b>Scope:</b></p> <ul style="list-style-type: none"><li>Visualization of networks, Web maps, software engineering diagrams, database schemas, chemical structures and molecules</li></ul>		
	<p>P. Mutzel (Germany) H. Nagamochi (Japan) T. Nishizeki (Japan, co-chair) J. Pach (USA) Md. S. Rahman (Bangladesh)</p>		<ul style="list-style-type: none"><li>Graph algorithms</li><li>Geometric graph theory</li><li>Geometric computing</li><li>Software systems for graph visualization</li><li>Topology and planarity</li></ul>		<p><b>Proceedings:</b> Conference proceedings will be in the Springer-Verlag series Lecture Notes in Computer Science</p>
	<p>R. Tamassia (USA) I. G. Tollis (Greece) D. Wagner (Germany) S. Whitesides (Canada) S. Wismath (Canada) H. C. Yen (Taiwan)</p>		<ul style="list-style-type: none"><li>Graph theory and optimization on graphs</li><li>Interfaces for interacting with graphs</li><li>Task analysis to guide graph drawing</li></ul>		
	<p><b>Organizing Committee:</b> Sharon Chambers Peter Eades Weiying Ho Seokhee Hong (chair) Wu Quan</p>				