

	<b>Mo, 07.07.2008</b>	<b>Tue, 08.07.2008</b>	<b>We, 09.07.2008</b>	<b>Thu, 10.07.2008</b>	<b>Fri, 11.07.2008</b>
09:00-10:30	Groebner Bases (Winkler)	Groebner Bases (Winkler)	Groebner Bases (Winkler)	Unification (Kutsia)	Unification (Kutsia)
10:30-10:45	Coffee break	Coffee break	Coffee break	Coffee break	Coffee break
10:45-12:15	Presentations (school participants)	Unification (Kutsia)	Maple (Hemmecke)	GAP (McDermott)	GAP (McDermott)
12:15-14:00	Lunch	Lunch	Lunch	Lunch	Lunch
14:00-15:30	Maple (Hemmecke)	Unification (Kutsia)	Maple (Hemmecke)	Kant/Kash (Lesseni)	Kant/Kash (Lesseni)
15:30-15:45	Coffee break	Coffee break	Coffee break	Coffee break	Coffee break
15:45-17:15	Exercises	Exercises	Exercises	Exercises	Exercises

	<b>Mo, 14.07.2008</b>	<b>Tue, 15.07.2008</b>	<b>We, 16.07.2008</b>	<b>Thu, 17.07.2008</b>	<b>Fri, 18.07.2008</b>
09:00-10:30	Kant/Kash (Lesseni)	RTA2008 09:00-18:00	RTA2008 09:00-18:00	RTA2008 09:00-17:30	Kant/Kash (Lesseni)
10:30-10:45	Coffee break				Coffee break
10:45-12:15	Resultants (Minimair)				GAP (Konovalov)
12:15-14:00	Lunch				Lunch
14:00-15:30	Resultants (Minimair)				SymGrid-Par (Al Zain)
15:30-15:45	Coffee break				Coffee break
15:45-17:15	Exercises (till 16:30)	SymGrid-Par (Al Zain)			
17:00-18:00	RTA Tutorial Erich Kaltofen 17:00-19:00				
18:00-19:00					
19:00-20:00				Trip to Linz.	
20:00-20:30	Reception.			Pflasterspektakel 2008 (Till 22:30)	
20:30-23:00			Joint RTA/Training School dinner		

The program for Sunday, July 20 on the next page.

<b>Sun, 20.07.2008. ISSAC Tutorials</b>	
09:30-10:45	Algorithmic Invariant Theory (Gregor Kemper)
10:45-11:00	Break
11:00-12:00	Algorithmic Invariant Theory (Gregor Kemper)
12:00-13:30	Lunch
13:30-14:45	Exact algorithms and software in optimization and polyhedral computation (Komei Fukuda)
14:45-15:00	Break
15:00-16:00	Exact algorithms and software in optimization and polyhedral computation (Komei Fukuda)
16:00-16:30	Break
16:30-17:30	Algebraic Algorithms and Coding Theory (Madhu Sudan)
17:30-17:45	Break
17:45-18:45	Algebraic Algorithms and Coding Theory (Madhu Sudan)