Introduction to Gaussian:Theory and Practice
July 28-31, 2009 Ulm, Germany

	TUESDAY July 28	WEDNESDAY July 29	THURSDAY July 30	FRIDAY July 31
9:00 AM	Welcome & Introduction (DF)	Geometry Optimization II: Transition Structures (HH)	Compound Model Chemistries (GP)	Solvation (DF)
10:00 AM	Input (DF) Output (DF)	Electron Correlation (DF)	CASSCF (DF)	SCF Convergence & Stability (GP)
	Coffee Break	Coffee Break	Coffee Break	Coffee Break
11:00 AM	Independent Particle Models (GP)	Dynamics & Rxn Paths (HH) Model Chemistry (GP)	DFT Geometries & Frequencies (HH)	Periodic Boundary Conditions (HH) Estimating Resources (HH)
12:00 PM	Lunch	Lunch	Lunch	Lunch
1:00 PM	Geometry Optimization I: Minimization (HH)	ONIOM (HH)	Optical & UV Spectra (HH)	Summary of Standard Methods (DF)
2:00 PM	Coffee Break	Coffee Break	Molecular Properties (HH)	General Q&A (DF)
	Lab	Lab	NMR & Magnetic Properties (DF)	
3:00 PM			Coffee Break Lab	
Evening	6:00-8:00 pm Get Together Welcome Party	6:00 PM Sightseeing Trip to Old Town	7:00 PM Workshop Dinner	

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(HH) Hrant Hratchian, Gaussian, Inc.
(GP) George Petersson, Wesleyan University