

ICCGE-19 OMVPE-19		Torreys Peak II-IV	Shavano Peak	Red Cloud Peak	Crestone Peak I,II	Crestone Peak III,IV	Grays Peak I	Grays Peak II,III	Columbine Ballroom	
Monday 7/29										
7:00-7:30	Registration	Breakfast	Breakfast							Vendor Area Open
7:30-8:00										
8:00-8:30	Intro & Plenary	Introduction & Plenary-Session Robert Feigelson, Thierry Duffar (Colorado Rockies Ballroom: Shavano Peak and Red Cloud Peak)								
8:30-9:00										
9:00-9:30										
9:30-10:00										
10:00-10:30	Break	Break								
10:30-11:00	Session M2	Wide Bandgap Growth and Characterization	Industrial Crystal Growth and Technology I	Special Session - Michael Schieber I	Nonlinear Optical and Laser Host Materials I	Symposium on 2D Materials: Characterization and Devices	Symposium on Ferroelectric Crystals and Textured Ceramics: Perovskite ferroelectric crystals	Symposium on Epitaxy on Complex Oxides: Batteries and Epitaxial Nanocomposites		
11:00-11:30										
11:30-12:00										
12:00-12:30										
12:30-13:00	Lunch	Lunch								
13:00-13:30										
13:30-14:00										
14:00-14:30	Session M3	Thin Films: Nitride and Oxide Thin Films	Industrial Crystal Growth and Technology II	Special Session - Michael Schieber II	Nonlinear Optical and Laser Host Materials II	Symposium on 2D Materials: Beyond Graphene and TMDs	Symposium on Ferroelectric Crystals and Textured Ceramics: Characterization of Ferroelectric Crystals	Symposium on Epitaxy of Complex Oxides: Freestanding Crystalline Oxide Membranes		
14:30-15:00										
15:00-15:30										
15:30-16:00	Session M4	Thin Films: Epitaxy of III-V Thin Films and Superlattices	Joint Session: Bulk Crystal Growth & III-V Wide Bandgap Nitride Semiconductors: Bulk GaN Crystal Growth	Detector Materials: Numerical Simulation and Semiconductors	Nonlinear Optical and Laser Host Materials III	Symposium on 2D Materials: Graphene and Graphene-Related Processes	Symposium on Ferroelectric Crystals and Textured Ceramics: Doped Relaxor-PT Ferroelectric Crystals	Symposium on Epitaxy of Complex Oxides: Complex Oxides from Metalorganic Precursors		
16:00-16:30										
16:30-17:00										
17:00-17:30										
17:30-18:00	Posters	Posters (Columbine Ballroom)							Vendor Reception	
18:00-18:30										
18:30-19:00										
19:00-19:30	Break	Break								
19:30-20:00	OMVPE Evening Session	Advanced MOCVD Technology for the Future								
20:00-20:30										
20:30-21:00										
21:00-21:30										