Materials engineering and synthesis – overcoming the challenges of metastable phase formation and low temperature growth
• Epitaxy, structural evolution and microstructural stability
• Relationships among electronic structure, alloying and defects
• Optical characterization and properties
• Insights gained through theory, computation and simulation
• Advances in device design, fabrication and performance
• Studies of related metastable materials and other highly mismatched alloys

Abstracts on these and related topics are encouraged. Abstracts will be accepted on a rolling basis through April 26, 2019. See website for details.

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