

CALENDAR OF EVENTS

SUNDAY, MAY 29

	TIME	LOCATION
Registration.....	Noon to 7:30 p.m.	Anasazi N. Registration Desk
Welcoming Reception.....	6 to 7:30 p.m.	South Garden

MONDAY, MAY 30

Registration.....	8 a.m. to 5 p.m.	Anasazi N. Registration Desk
Thermodynamics, Mechanism, Kinetics and Crystallography of Martensite Formation Part I.....	9 a.m.	Kachina
First Principles and Quantum Mechanics Part I.....	9 a.m.	Kiva
Nucleation Part I.....	9 a.m.	Mohave/Adobe/Arroyo
Recrystallization and Grain Boundaries Part I.....	9 a.m.	Pueblo/Sonora
Thermodynamics, Mechanism, Kinetics and Crystallography of Martensite Formation Part II.....	11 a.m.	Kachina
First Principles and Quantum Mechanics Part II.....	11 a.m.	Kiva
Nucleation Part II.....	11 a.m.	Mohave/Adobe/Arroyo
Recrystallization and Grain Boundaries Part II.....	11 a.m.	Pueblo/Sonora
Conference Lunch.....	12:30 to 1:45 p.m.	South Garden
Thermodynamics, Mechanism, Kinetics and Crystallography of Martensite Formation Part III.....	2 p.m.	Kachina
Monte Carlo and Molecular Dynamics.....	2 p.m.	Kiva
Growth and Interphase Boundary Structure Part I.....	2 p.m.	Mohave/Adobe/Arroyo
Discontinuous and Cellular Reactions Part I.....	2 p.m.	Pueblo/Sonora
Thermodynamics, Mechanism, Kinetics and Crystallography of Martensite Formation Part IV.....	4 p.m.	Kachina
Phase Field Methods.....	4 p.m.	Kiva
Growth and Interphase Boundary Structure Part II.....	4 p.m.	Mohave/Adobe/Arroyo
Discontinuous and Cellular Reactions Part II.....	4 p.m.	Pueblo/Sonora
Poster Session.....	8 p.m.	Navajo

TUESDAY, MAY 31

Registration.....	8 a.m. to 5 p.m.	Anasazi N. Registration Desk
Shape Memory Alloys Part I.....	9 a.m.	Kachina
Defects, Phase Equilibria and Microstructural Evolution Part I.....	9 a.m.	Kiva
Growth and Interphase Boundary Structure Part III.....	9 a.m.	Mohave/Adobe/Arroyo
Transmission Electron Microscopy.....	9 a.m.	Pueblo/Sonora
Shape Memory Alloys Part II.....	11 a.m.	Kachina
Defects, Phase Equilibria and Microstructural Evolution Part II.....	11 a.m.	Kiva
Spinodal Decomposition and Ordering Part I.....	11 a.m.	Mohave/Adobe/Arroyo
Diffraction and Combinatorial Methods Part I.....	11 a.m.	Pueblo/Sonora
Conference Lunch.....	12:30 to 1:45 p.m.	South Garden
Shape Memory Alloys Part III.....	2 p.m.	Kachina
Nano and Constrained Systems Part I.....	2 p.m.	Kiva
Spinodal Decomposition and Ordering Part II.....	2 p.m.	Mohave/Adobe/Arroyo
Diffraction and Combinatorial Methods Part II.....	2 p.m.	Pueblo/Sonora
Tempering, Aging and Stabilization.....	4 p.m.	Kachina
Nano and Constrained Systems Part II.....	4 p.m.	Kiva
Spinodal Decomposition and Ordering Part III.....	4 p.m.	Mohave/Adobe/Arroyo
Atom-Probe Field Ion Microscopy.....	4 p.m.	Pueblo/Sonora

WEDNESDAY, JUNE 1

No scheduled functions. Optional tour to the Grand Canyon is scheduled.

THURSDAY, JUNE 2

Registration.....	8 a.m. to 5 p.m.	Anasazi N. Registration Desk
Nucleation.....	9 a.m.	Kachina
Nano and Constrained Systems Part III.....	9 a.m.	Kiva
Precipitation Part I.....	9 a.m.	Mohave/Adobe/Arroyo
Massive Transformation.....	9 a.m.	Pueblo/Sonora
Diffusion.....	11 a.m.	Kachina
Amorphous Alloys and Quasicrystals Part I.....	11 a.m.	Kiva
Precipitation Part II.....	11 a.m.	Mohave/Adobe/Arroyo
Coarsening.....	11 a.m.	Pueblo/Sonora
Conference Lunch.....	12:30 to 1:45 p.m.	South Garden
Microstructural Evolution Part I.....	2 p.m.	Kachina
Amorphous Alloys and Quasicrystals Part II.....	2 p.m.	Kiva
Precipitation Part III.....	2 p.m.	Mohave/Adobe/Arroyo
Driven Transformations Part I.....	2 p.m.	Pueblo/Sonora
Microstructural Evolution Part II.....	4 p.m.	Kachina
Amorphous Alloys and Quasicrystals Part III.....	4 p.m.	Kiva
Precipitation Part IV.....	4 p.m.	Mohave/Adobe/Arroyo
Driven Transformations Part II.....	4 p.m.	Pueblo/Sonora
Poster Session.....	8 p.m.	Navajo

FRIDAY, JUNE 4

Registration.....	8 a.m. to 2 p.m.	Anasazi N. Registration Desk
Interfaces.....	9 a.m.	Kachina
Magnetic and Ferroic Materials.....	9 a.m.	Kiva
Precipitation Part V.....	9 a.m.	Mohave/Adobe/Arroyo
Novel Methods Part I.....	9 a.m.	Pueblo/Sonora
Thermodynamics, Mechanism, Kinetics and Crystallography of Martensite Formation Part V.....	11 a.m.	Kachina
Ceramics and Compounds Part I.....	11 a.m.	Kiva
Bainite and Diffusional-Displacive Transformations Part I.....	11 a.m.	Mohave/Adobe/Arroyo
Novel Methods Part II.....	11 a.m.	Pueblo/Sonora
Conference Box Lunch.....	12:30 to 1:45 p.m.	South Garden
Ceramics and Compounds Part II.....	2 p.m.	Kachina
Semiconductors.....	2 p.m.	Kiva
Bainite and Diffusional-Displacive Transformations Part II.....	2 p.m.	Mohave/Adobe/Arroyo
Soft Materials.....	2 p.m.	Pueblo/Sonora
Conference Reception/Banquet.....	6 to 9:30 p.m.	Anasazi Ballroom