

Program at a Glance

Sunday, September 14, 2008

4:00 - 6:30 pm Early Registraton & Reception Dabney Garden

Monday, September 15, 2008

7:30 - 8:30 am Registration & Coffee Dabney Garden

Welcome and Plenary Talks M1

Chair: Peter Siegel

Monday 8:30 - 10:30 am

Beckman Auditorium

Chair	Michael Griffin	Charles Elachi	Kathie Olsen
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10:30 - 11:00 am Group Photo

Beckman Auditorium

10:30 - 11:00 am Coffee Break

Dabney Garden

Monday 11:00 - 12:30 pm

Sessions M2

Gyrotrons 1	Applications in Biology and Medicine 1	Imaging 1	Sources 1
155 Arms	201 E. Bridge	22 Gates	119 Kerckhoff

12:30 - 2:00 pm Lunch Break
By-Laws Luncheon

Various Campus locations
Library Room, Athenaeum
(by invitation)

1:00 - 5:00 pm Guest Program

Huntington Library & Garden

Monday 2:00 - 3:30 pm

Sessions M3

Radar and Communications	Spectroscopy and Instrumentation: Systems	Imaging 2	Detectors 1
155 Arms	201 E. Bridge	22 Gates	119 Kerckhoff

3:30 - 4:00 pm Coffee Break

Bechtel Mall

Monday 4:00 - 5:30 pm

Sessions M4

Novel Devices & Applications 1	Materials: Semiconductors & Superconductors	Ultrafast Chemistry and Physics	Photomixers
155 Arms	201 E. Bridge	22 Gates	119 Kerckhoff

Poster Session M5

Monday 5:30 - 7:00 pm

Dabney Garden

Tuesday, September 16, 2008

7:45 - 8:45 am Registration & Coffee Dabney Garden

Announcements

Tuesday 8:45 - 9:00 am Beckman Auditorium

Plenary Talks T1 Chair: Koji Mizuno

Tuesday 9:00 - 10:30 am Beckman Auditorium

Arye Rosen

David Rutledge

10:30 - 11:00 am Coffee Break Dabney Garden

Tuesday 11:00 - 12:30 pm Sessions T2

Gyrotrons 2	Applications in Biology and Medicine 2	Imaging 3	Materials Characterization and Manufacturing
155 Arms	201 E. Bridge	22 Gates	119 Kerckhoff

12:30 - 2:00 pm Lunch Break
IOC luncheon
Various Campus locations
Library Room, Athenaeum
(by invitation)

1:00 - 5:00 pm Guest Program Griffith Observatory

Tuesday 2:00 - 3:30 pm Sessions T3

Electron Sources	Spectroscopy and Instrumentation: Time Domain	Imaging 4 & Analysis	Materials: Periodic & Meta 1
155 Arms	201 E. Bridge	22 Gates	119 Kerckhoff

3:30 - 4:00 pm Coffee Break Bechtel Mall

Tuesday 4:00 - 5:30 pm Sessions T4

FELs and High Power	THz Instruments	QCL 1	Novel Devices and Components 1
155 Arms	201 E. Bridge	22 Gates	119 Kerckhoff

Poster Session T5

Tuesday 5:30 - 7:00 pm Dabney Garden

7:00 - 9:00 pm Reception Pacific Asia Museum

Wednesday, September 17, 2008

7:45 - 8:45 am Registration & Coffee Dabney Garden

Announcements

Wednesday 8:45 - 9:00 am

Beckman Auditorium

Plenary Talks W1

Chair: Xi-Cheng Zhang

Wednesday 9:00 - 10:30 am

Beckman Auditorium

Frank C. De Lucia

Daniel M. Mittleman

10:30 - 4:00 pm

Guest Program

Getty Center of Los Angeles

10:30 - 11:00 am

Coffee Break

Dabney Garden

Wednesday 11:00 - 12:30 pm

Sessions W2

THz Astrophysics & Atmospheric Instrumentation 1

Applications in Biology & Medicine 3

Imaging 5

Antennas

155 Arms

201 E. Bridge

22 Gates

119 Kerckhoff

12:30 - 2:00 pm

Lunch Break

Various Campus locations

Button Prize Committee

Library Room, Athenaeum

luncheon

(by invitation)

Wednesday 2:00 - 3:30 pm

Sessions W3

THz Astrophysics & Atmospheric Instrumentation 2

Spectroscopy and Instrumentation: Components

QCL 2 & Sources

Materials: Periodic & Meta 2

155 Arms

201 E. Bridge

22 Gates

119 Kerckhoff

3:30 - 4:00 pm

Coffee Break

Bechtel Mall

Wednesday 4:00 - 5:30 pm

Sessions W4

THz Photonics

Material Properties: Organic

Mixers

Detectors 2

High Power and Gyrotrons 3

155 Arms

201 E. Bridge

22 Gates

119 Kerckhoff

101 GUGgenheim

Poster Session W5

Wednesday 5:30 - 7:00 pm

Dabney Garden

7:00 - 9:00 pm

IOC/LOC Dinner

La Canada (by invitation)

Thursday, September 18, 2008

7:45 - 8:45 am

Registration & Coffee

Dabney Garden

Announcements

Thursday 8:45 - 9:00 am

Beckman Auditorium

Plenary Talks R1

Chair: Terry Parker

Thursday 9:00 - 10:30 am

Beckman Auditorium

Alexander Litvak

Maurizio Seracini

10:30 - 11:00 am

Coffee Break

Dabney Garden

Thursday 11:00 - 12:30 pm

Sessions R1

Spectroscopy: Novel
Techniques

Applications in Biology
and Medicine 4

Imaging 6

Heterodyne
Receivers

155 Arms

201 E. Bridge

22 Gates

119 Kerckhoff

12:30 - 2:00 pm

Lunch Break
JIRMMW Editorial
Board luncheon

Various Campus locations
Library Room, Athenaeum
(by invitation)

12:30 - 2/4:00 pm

Guest Program

Norton Simon & Gamble House

Thursday 2:00 - 3:30 pm

Sessions R3

Transmission
Lines

Materials: Periodic
and Meta 3

Sources 2

Advanced Components
and Instruments

155 Arms

201 E. Bridge

22 Gates

119 Kerckhoff

3:30 - 4:00 pm

Coffee Break

Bechtel Mall

Thursday 4:00 - 5:30 pm

Sessions R4

Gyrotrons 4

Materials: Periodic
and Meta 4

Sources 3

Applications in Security
and Defense

155 Arms

201 E. Bridge

22 Gates

119 Kerckhoff

Poster Session R5

Thursday 5:30 - 7:00 pm

Dabney Garden

7:00 - 9:00 pm

Banquet

Athenaeum

9:00 - 9:15 pm

Special Thanks and
Presentations

Beckman Auditorium

9:15 - 10:00 pm

Special Show by
Michael Shermer

Beckman Auditorium

Friday, September 19, 2008

7:45 - 8:30 am	Coffee	Dabney Garden
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Closing Remarks and Announcements	
Friday 8:30 - 9:00 am	Beckman Auditorium

Plenary Talks F1		Chair: Rick Temkin
Friday 9:00 - 10:30 am		Beckman Auditorium
Andrew Lange	Robert G. Griffin	

10:30 - 11:00 am	Coffee Break	Dabney Garden
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Friday 11:00 - 12:30 pm		Sessions F2	
Gyrotrons 5	Detectors 3	Microfabrication	Instruments and Techniques
155 Arms	201 E. Bridge	22 Gates	119 Kerckhoff

12:30 - 5:00 pm	JPL Tours	(by pre-registration only)
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