



Agenda

ASC OP TF7 – Laser Damage

Sunday, January 29<sup>th</sup>, **09:00 AM PST**

Location: Sutter Room (5<sup>th</sup> Floor),  
InterContinental Hotel

**OR**

Via Zoom:

<https://www.zoomgov.com/j/1608662401>

Meeting ID: 160 866 2401

Passcode: 713063

- |   |             |
|---|-------------|
| <b>1. Introductions and Assign Note Taker/Sign Up</b>   | M. Thomas   |
| <b>2. Adoption of the Draft Agenda</b>  | M. Thomas   |
| <b>3. Approval of the Minutes of the Previous Meeting</b>   | M. Thomas   |
| <b>4. Discuss Membership</b>  | M. Thomas   |
| <b>5. Up Front Statistical Analysis. Refinement of Model</b>  | J. Arenberg |
| <b>6. Data Supporting Use of Flat-top Beam</b><br>(Reported at SPIE Laser Damage)                       | M. Thomas   |
| <b>7. Measurement of Damage Threshold using Multiple sites<br/>on low damage defect laden materials</b> | M. Thomas   |
| <b>8. Statistical Analysis of Hard Data</b>   | J. Arenberg |
| <b>9. Preparation of Draft Specification (Work to Date)</b>   | J. Arenberg |
| <b>10. CW testing and its application to DE</b>   | J. Arenberg |
| <b>11. Round Robin Testing and Corporate Interest</b>   | J. Bellum   |
| <b>12. Additional items not on the agenda</b>   | M. Thomas   |
| <b>13. Next Meeting Date/Time</b><br>(Suggested - SPIE Defense + Commercial Sensing 2023)               | M. Thomas   |
| <b>14. Adjourn</b>  | M. Thomas   |