



ATNS
2019

**ADVANCED TECHNOLOGY
FOR NATIONAL SECURITY**

WORKSHOP

3-4 APRIL 2019

REGISTRATION INFORMATION

- April 3: Directed Energy for Defense Workshop
- April 4: Next-Generation Phased Array Technologies and Beyond

GENERAL INFORMATION

The 2019 Advanced Technology for National Security Workshop Series is a forum for architects of future government systems to understand how new technology can have a profound impact on systems critical to national security. The goal of this workshop is to share new ideas with system architects and advanced technology developers in an interactive meeting to enable future national security systems that will make a difference. Attending this workshop will benefit government technology developers, industry partners, and system integrators. To request an invitation, email ATNS@ll.mit.edu. Space is limited. A preliminary agenda of the workshop program is attached.

SECURITY

This workshop series is for U.S. citizens only. The two workshops will be held at the SECRET/NOFORN level. The required security form will be provided to those attending the workshops during online. Please register early to allow time for the clearance paperwork to be processed by your security department.

Badges. There is a 100% picture ID check for badge issuance. Badges are to be picked up at the Security Desk each morning and returned each night before you leave. Badges may not be taken outside of the auditorium area.

Note taking policy. There will be no classified note taking at this workshop.

Personal cameras, including camera/video phones, and recording devices are not permitted in the facility. For further information or assistance regarding security, please see the Security and/or Registration Desk.

Wireless devices/bags. Cell phones, laptops, PEDs (personal electronic devices), and bags (backpacks, pocketbooks, and briefcases) are not permitted in the auditorium. It is recommended that these items are not brought into the Laboratory. If you bring these items into the Laboratory, there will be a location outside of the auditorium to store your belongings.

REGISTRATION PROCESS

- Advance notification of attendance is required. The registration fee is \$285 for two days. Please [click here](#) to register.
- The website registration page and agenda page are password protected. To request a password to register and view the agenda, email ATNS@ll.mit.edu.
- The registration deadline is **Friday, 22 March**.
- For information or assistance in registering for the 2019 Advanced Technology for National Security Workshop Series, please call 781-981-9044, or email ATNS@ll.mit.edu

CANCELLATION POLICY

There is a \$25 processing fee for all cancellations, which must be received by email to ATNS@ll.mit.edu no later than 22 March. Refunds for cancellations received by the deadline will be processed approximately two weeks after the event. Substitutions that meet all security requirements are welcome in lieu of cancellations.

RECEPTION

Following the presentations on 3 April, a reception with hors d'oeuvres, dinner, and cash bar is planned. Speakers will be available for discussion during this time.

TRANSPORTATION

- Transportation will be the responsibility of the attendees.
- The usual taxicab fare from Logan Airport to Lexington is about \$85.

ENTRANCE TO THE LABORATORY

MIT Lincoln Laboratory is located on Hanscom Air Force Base. To avoid delays, use the Lincoln Laboratory gate at 244 Wood Street, Lexington, MA. Identification with a photograph will be required.

MESSAGE CENTER

MIT Lincoln Laboratory Operator: 781-981-5500
Workshop Message Center (during workshop only): 781-981-1210
Workshop Fax (during workshop only): 781-981-1222

WEBSITE

More information on the conference can be found at:
<https://llevnts.ll.mit.edu/atns/>



HOTEL INFORMATION

This list of hotels is for informational purposes only and includes a range of hotels, i.e., full service, mid-range, and budget. The publishing of this hotel information does not constitute an endorsement or recommendation by MIT Lincoln Laboratory.

Note: The hotels are ordered according to proximity to the Laboratory; the numbers do not imply any ranking of the hotels' quality, services, or amenities.

Aloft – Lexington
727 Marrett Road – A
Lexington, MA 02421
781-761-1700

Element – Lexington
727 Marrett Road – B
Lexington, MA 02421
781-761-1750

Quality Inn and Suites
440 Bedford Street
Lexington, MA 02420
781-861-0850
781-861-0821 (fax)

Hilton Garden Inn
Boston/Burlington
5 Wheeler Road
Burlington, MA 01803
781-272-8800
781-221-4605 (fax)
800-445-8667 (toll free)

Sonesta
11 Old Concord Road
Burlington, MA 01803
781-221-2233
781-221-6969 (fax)

Hyatt Summerfield Suites 2
Van De Graaff Drive
Burlington, MA 01803
781-270-0800

Boston Marriott Burlington
Routes 95/128 & 3A
1 Burlington Mall Road
Burlington, MA 01803
781-229-6565
781-229-7973 (fax)
800-228-9290 (toll free)

Homestead Studio Suites
40 South Avenue
Burlington, MA 01803
781-359-9099
781-359-9044 (fax)
800-804-3724 (toll free)

Candlewood Suites
130 Middlesex Turnpike
Burlington, MA 01803
781-229-4300

Doubletree Hotel
Boston/Bedford
Glen 44 Middlesex Turnpike
Bedford, MA 01730
781-275-5500
781-275-8956 (fax)
800-205-3006 (toll free)

Hampton Inn
Bedford/Burlington
25 Middlesex Turnpike
Bedford, MA 01821
978-262-9977
978-262-9660 (fax)

Homewood Suites by Hilton
35 Middlesex Turnpike
Billerica, MA 01821
978-670-7111
978-670-1166 (fax)

Hilton Garden Inn
Boston/Waltham
420 Totten Pond Road
Waltham, MA 02451
781-890-0100
781-890-4446 (fax)
800-445-8667 (toll free)

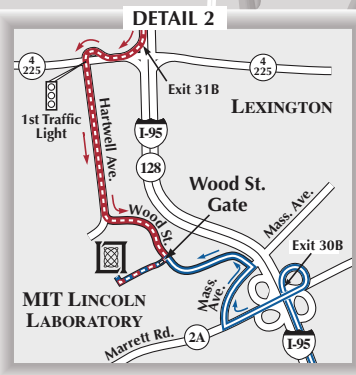
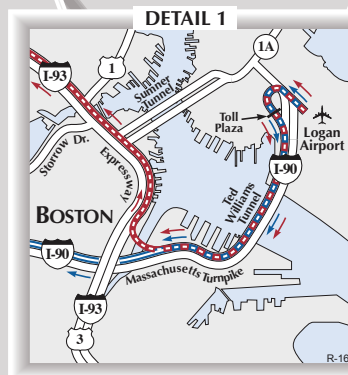
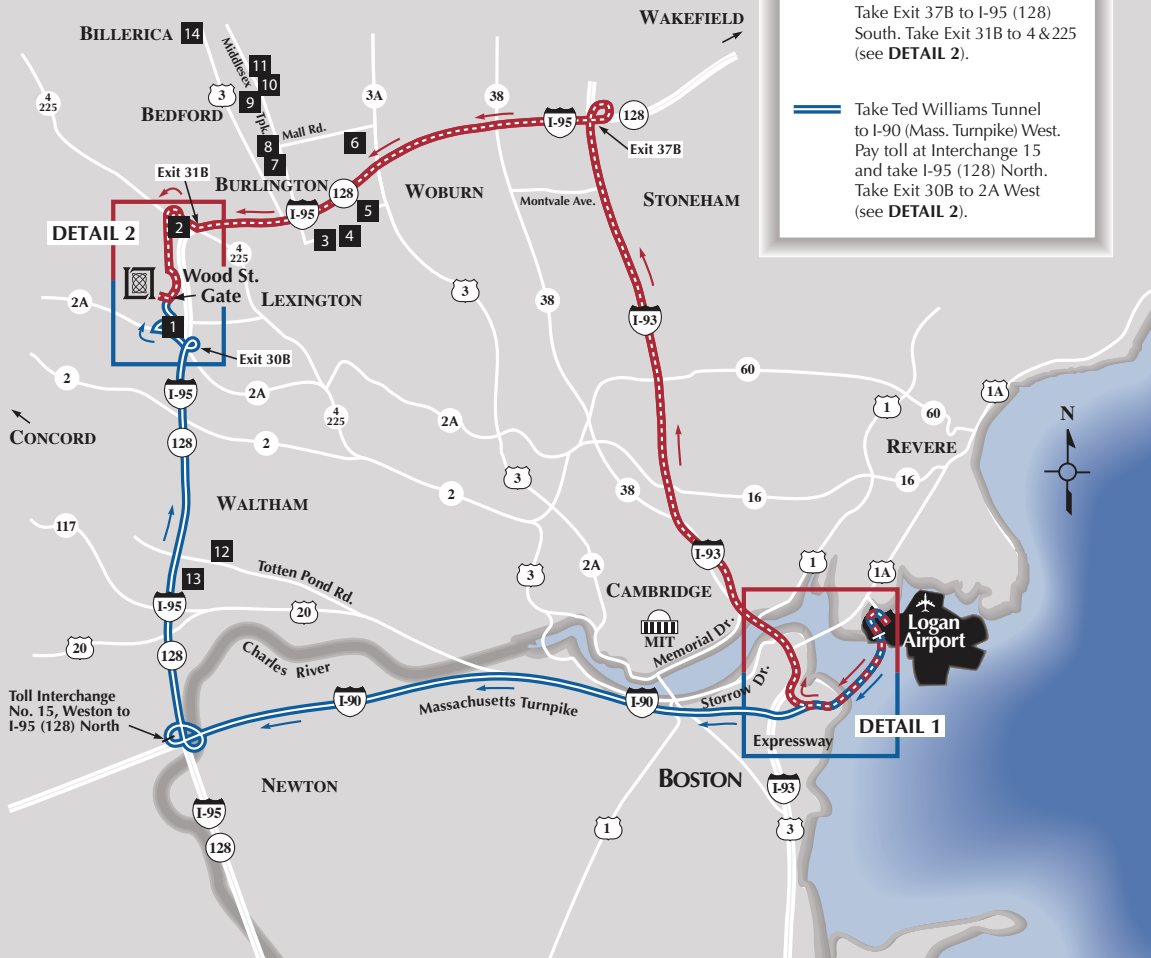
Westin Hotel
70 Third Avenue
Waltham, MA 02451
781-290-5600
781-290-5626 (fax)

Courtyard by Marriott
Boston/Billerica
270 Concord Road
Billerica, MA 01821
978-670-7500
978-670-8898 (fax)

REFERENCE MAP

REFERENCE MAP

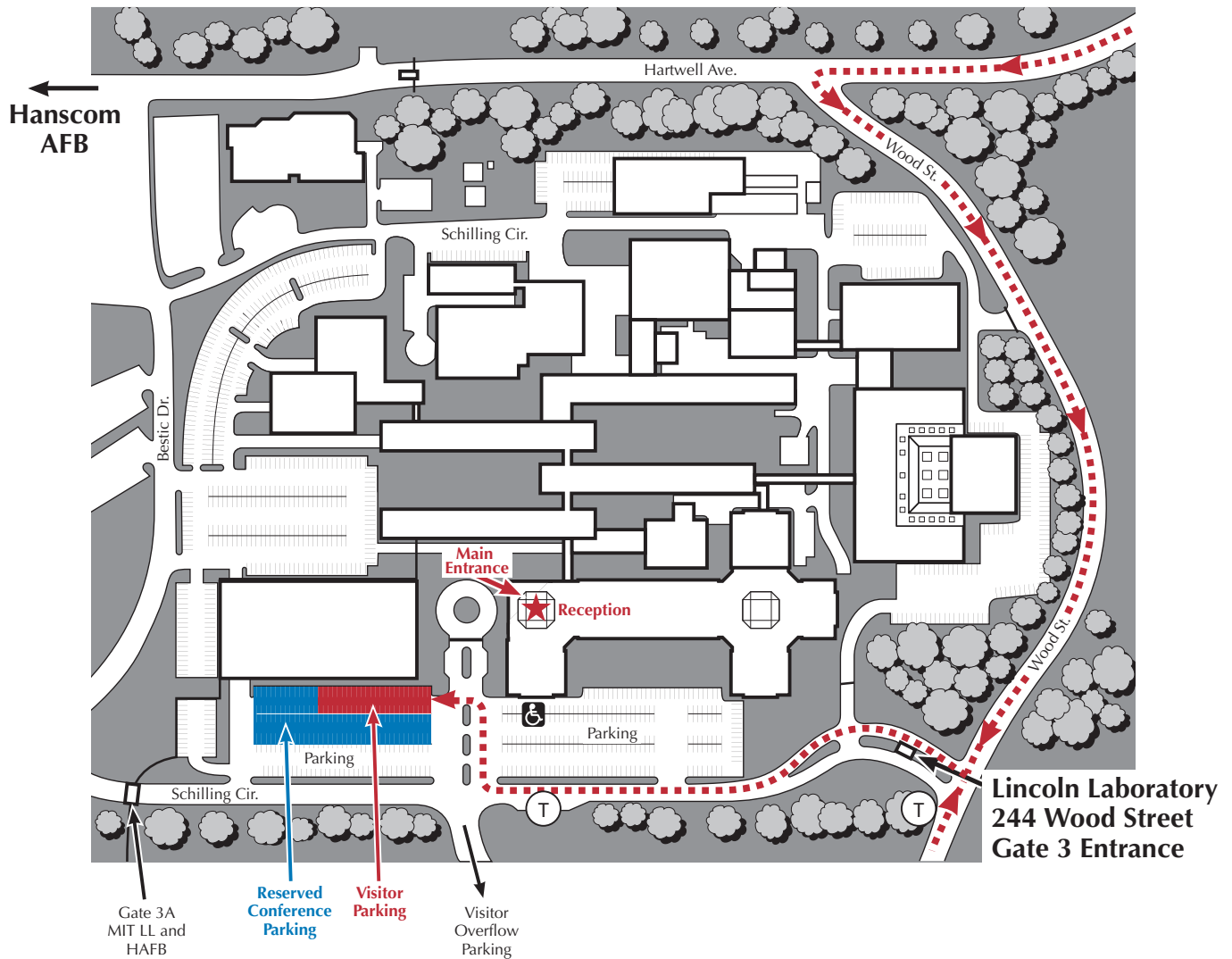
TO MIT LINCOLN LABORATORY FROM LOGAN AIRPORT



MIT LINCOLN LABORATORY, 244 WOOD STREET, LEXINGTON, MA 02421-6426



CONFERENCE PARKING



- ★ Reception; Main Entrance
- Conference Parking
- Visitor Parking
- ♿ Accessible Parking
- T MBTA Bus Stop