**THE BOSTON AREA PHYSICS CALENDAR**

Please send **ON TIME** **LISTINGS** for each week's calendar to:

[bapc-events@cosmos.phy.tufts.edu%3c](mailto:bapc-events@cosmos.phy.tufts.edu%3c)

DEADLINE: 12 noon on the Thursday before the week in question.

**LATE** **ANNOUNCEMENTS**, changes, or cancellations can be sent to:

[bapc-late@cosmos.phy.tufts.edu%3c](mailto:bapc-late@cosmos.phy.tufts.edu%3c      mailto:bapc-late@cosmos.phy.tufts.edu)

Please note that announcements to this address go directly to everyone on the list.

Use with consideration.

**SUBSCRIBE or UNSUBSCRIBE** to/from the BAPC calendar: [http://cosmos.phy.tufts.edu/bapc.html](https://urldefense.proofpoint.com/v2/url?u=http-3A__cosmos.phy.tufts.edu_bapc.html&d=DwMFAg&c=WO-RGvefibhHBZq3fL85hQ&r=_aob1j-WAKv0JX_hMoUjieLKlfQ5o3217oEdgbwQ5Eo&m=qDDXH0itZbTDCYyP9E6mOAg9WuvbZa1VknV2gZveEow&s=tkHhyWyh1qr02LsJV4oQpzsRPNAc2e0OEjjbbS87DeU&e=)

A reminder of preferred format: Example:

Time 11:00 AM

Day of Week + Date Tuesday, April 2, 2019

Institution Brandeis University

Lecture Series String Theory Seminar

Room Number Abelson 307

“Title” "Black hole area quantization and gravitational waves"

Speaker + Institution Matthew Kleban, New York University

(Hyperlink optional)

**Please, NO flyers, photos, abstracts, etc.**