

## IEEE Sensors Council Distinguished Lecturer Nomination Form

Complete and send this request to Chair of DL Committee ([fabrice.labeau@mcgill.ca](mailto:fabrice.labeau@mcgill.ca))

### NOMINEE INFORMATION

Name: \_\_\_\_\_

Company / Institution / Organization: \_\_\_\_\_

Mailing address: \_\_\_\_\_

Phone: \_\_\_\_\_ E-mail: \_\_\_\_\_

### Required Attachments to the nomination form:

1. Biography – preferably with photograph of the candidate on the Nomination Form. The biography should include (a) education, (b) positions held, (c) areas of expertise, (d) list of five significant publications / contributions. (Total no more than 700 words).
2. Summary of significant contributions to IEEE and IEEE-Sensors Council (no more than 300 words).
3. Links to online videos of previous talks or seminars by nominee, if available.
4. Full Curriculum Vitae.
5. Proposed lecture (a) title and (b) abstract (no longer than 1 page typed).
6. A nomination letter from the nominator (see details of expected letter below).
7. At least three reference letters from colleagues who are familiar with the candidate's work (no more than 700 words per letter).

Nominees who will attend the next SENSORS conference can also request a speaking slot during which they will illustrate the type of seminars they would deliver as DL.

### NOMINATOR INFORMATION

Name: \_\_\_\_\_

Company / Institution / Organization: \_\_\_\_\_

Mailing address: \_\_\_\_\_

Phone: \_\_\_\_\_ E-mail: \_\_\_\_\_

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### Nomination Letter and the Reference Letters should address:

1. In what ways does the proposed nominee lead their field in new technical developments that shape the global community? (**no more than 300 words**)
2. What additional criteria, such as a strong record of public speaking, articles in trade journals or magazine(s) / book(s) of interest to Sensors Council, make this speaker exceptionally well qualified? (**no more than 300 words**)