Call for Applications

Position: Associate Professor or Lecturer
Number: 1
Affiliation: Department of Electronics, Graduate School of Engineering, Nagoya University, Japan
Research Field: Nitride-based power devices and related advanced devices
Qualifications: 1) Holder of a Ph.D. 2) Extensive experiences in nitride-semiconductor epitaxial growth, defect characterization, electrical characterization and device processing. 3) Experiences in electronic-device-related research of other semiconductor materials. 4) Educational experiences of doctor-course students.
Period: Not fixed.
Starting Date: Earliest possible date after April 1, 2018
Application Documents:
The following documents should be prepared in print on A4 paper and also in electronic files except (9) stored by a USB storage device. Then send them by mail to the address below with a note “Application to associate professor position in Department of Electronics. Reference Number: DE20170930” written in red on the front of the envelope.
(1) Curriculum vitae with face photograph
(2) List of publications (reviewed papers, international conferences, patents, awards, etc.)
(3) Reprints of five representative publications
(4) List of competitive research funding
(5) Summary of research achievements (about two pages)
(6) Research plan and essay on applicant’s policy on education (about one page)
(7) Name, affiliation, and e-mail address of two contact references
(8) Other items the applicant considers useful for selection (number of citations, education experiences, social activities, etc.)
(9) Recommendation letter from one of contact references of (7)
Deadline: No later than 17:00 JST of September 30, 2017
Address for application documents
Prof. Norihiko Nishizawa
Department of Electronics, Nagoya University
Furo-cho, Chikusa-ku, Nagoya 464-8603, Japan

Inquiry: Prof. Jun Suda, Department of Electronics
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Remarks: Nagoya University commits to gender equality