



APPLICATION/NOMINATION FORM FOR SENIOR MEMBER GRADE

※すべて英語でご記入ください(Please fill in this form in English).

Applicant's Name: [REDACTED]

Applicant's Member Number (required): [REDACTED]

Mailing Address: Department of [REDACTED], Graduate School of [REDACTED], [REDACTED] University

City: [REDACTED] State/Province: Aichi

Postal Code: [REDACTED] Country: Japan

Phone: +81-[REDACTED] Fax: +81-[REDACTED] Email: [REDACTED]@[REDACTED]

Nominating Section/Society: Nagoya Section

EDUCATIONAL INFORMATION ※入学・卒業の年月日 (Start Date, Date Graduated) は必須です.

First Professional Degree

School: [REDACTED] City & Country: [REDACTED], Japan

Start Date: April [REDACTED], [REDACTED] Major Course: Computer Engineering

Degree Received: Bachelor of Engineering Date Graduated: March [REDACTED], [REDACTED]

Masters

School: [REDACTED] City & Country: [REDACTED], Japan

Start Date: April [REDACTED], [REDACTED] Major Course: Computer Engineering

Degree Received: Master of Engineering Date Graduated: March [REDACTED], [REDACTED]

Doctorate/PH.D. ※論文博士の方は, **Start Date**に記入する年月日として, 取得を検討し始めた時期, 指導教員とやりとりを始めた時期, 課程博士が3年であることを踏まえた取得3年前の時期などを記入してください.

School: [REDACTED] City & Country: [REDACTED], Japan

Start Date: April [REDACTED], [REDACTED] Major Course: Computer Engineering

Degree Received: Doctor of Engineering Date Graduated: March [REDACTED], [REDACTED]

Present Occupation

Title or Position: Professor

Company Name: [REDACTED]

Years of Experience: [REDACTED]

Address:

City: [REDACTED] State/Province: Aichi

Postal Code: [REDACTED] Country: Japan

Phone: +81-[REDACTED] Fax: +81-[REDACTED] Email: [REDACTED]@[REDACTED]

IEEE Designated Fields

IEEE Bylaw I-104.3 set forth the criteria for elevation to Senior Member grade as follows: a candidate shall be an engineer, scientist, educator, technical executive or originator in IEEE-designated fields. Please select the applicable designated fields below. If your current position is not in one of the IEEE designated fields please specify it via "Other".

Check all that Apply:

- ☐ Engineering
- ☒ Computer sciences and information technology
- ☐ Physical sciences
- ☐ Biological and medical sciences
- ☐ Mathematics
- ☐ Technical communications, education, management, law and policy
- ☐ Other

PROFESSIONAL EXPERIENCE ※最大**5,000 characters**まで入力できる項目ですので、各所属先でどのような仕事、研究に取り組んできたかを可能な範囲でより多く記入することをお勧めします。

April 20██ to present: Professor at the Department of ██████████, Graduate School of Engineering, ██████████ University. Research and teaching in Wireless networks, Control systems, ██████████, ██████████, ██████████, ██████████, ██████████, ██████████, and ██████████.

April 20██ to March 20██: Professor at the Department of ██████████, Graduate School of Engineering, ██████████. Research and teaching in Wireless networks, Control systems, ██████████, ██████████, ██████████, ██████████, ██████████, ██████████, and ██████████.

April 20██ to March 20██: Professor at the Department of ██████████, Graduate School of Engineering, ██████████. Research and teaching in Optical networks, AI systems, ██████████, ██████████, ██████████, ██████████, ██████████, ██████████, and ██████████.

August 20██ to March 20██: Professor at the Department of ██████████, Faculty of Engineering, ██████████. Research and teaching in Optical networks, Distributed computer systems, ██████████, ██████████, ██████████, ██████████, ██████████, ██████████, and ██████████.

April, 19██ to July 20██: Associate Professor at the Department of ██████████, Faculty of Engineering, ██████████. Research and teaching in Operations research, Database systems, ██████████, ██████████, ██████████, ██████████, ██████████, ██████████, and ██████████.

June 20██ to March 20██: Visiting Researchers at University of ██████████ under Fellowship Program for Japanese Scholars and Researchers to Study Abroad. Research in the University.

Research on [REDACTED], [REDACTED], [REDACTED], [REDACTED], [REDACTED], [REDACTED], and [REDACTED].

April 19[REDACTED] to March 19[REDACTED]: Researcher at [REDACTED].
Research and development of [REDACTED], [REDACTED], and [REDACTED].

SIGNIFICANT PERFORMANCE ※最大**5,000 characters**まで入力できる項目なので、これまでの業績をできるだけ具体的に、かつより多く記入することをお勧めします。エビデンスなどは不要です。2～3名の**Reference**が、以下の記載内容を保証しているということになるかと思います。

He obtained M.E. and Ph.D. degrees from [REDACTED], where he was engaged in research on [REDACTED] in WAN and LAN. He has enlarged his research area so as to include [REDACTED], [REDACTED] and [REDACTED] after he moved to [REDACTED]. He has an established reputation as an outstanding researcher in these fields by his publications in various refereed journals such as the Transactions of IEEE, Springer, IEICE, ITE, VRSJ, and many academic meetings. Recently he published his book chapter entitled "[REDACTED]" and his tutorial papers entitled "[REDACTED]" and "[REDACTED]." These are recognized as useful book chapter and tutorial paper to learn [REDACTED], [REDACTED], and [REDACTED] in Japan. Based on these noticeable contributions, I strongly recommend that Prof. [REDACTED] be a senior member of the IEEE.

REFERENCES ※支部推薦の場合、**Reference**は3名ではなく2名となり、自己推薦よりも1名少なくなります（支部長が**Nominator**として、**Reference**と同等の役割を果たすため）。**Reference**の条件を満たす方2名から、ご自身で内諾を得て以下にご記入下さい。1名心当たりがないなどの場合は、事前に**MANC**にご相談ください。

Reference #1 [REDACTED]
Reference #2 [REDACTED]

Reference Member # [REDACTED]
Reference Member # [REDACTED]