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<thead>
<tr>
<th><strong>Data number</strong></th>
<th>D118021074</th>
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<tr>
<td><strong>Date of publication</strong></td>
<td>2018/3/5</td>
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<tr>
<td><strong>Title</strong></td>
<td>[Excellent Young Researchers] Recruitment for associate professor Tenure Track Position (Data science field)</td>
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<tr>
<td><strong>Institution</strong></td>
<td>Kanazawa University</td>
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<tr>
<td><strong>URL of institution or department</strong></td>
<td><a href="https://www.kanazawa-u.ac.jp/e/">https://www.kanazawa-u.ac.jp/e/</a></td>
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<tr>
<td><strong>Department</strong></td>
<td>Faculty of Electrical Information and Communication Engineering, Institute of Science and Engineering</td>
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<tr>
<td><strong>Institution type</strong></td>
<td>National university</td>
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**Job Details**

The candidate will be screened and employed based on the procedure “Leading Initiative for Excellent Young Researchers (LEADER)” by MEXT. [http://www.mext.go.jp/a_menu/jinzai/takuetsu/index.htm]

Kanazawa university promotes research and education of datadriven science from both theoretical and practical viewpoints. Faculty of Electrical, Information and Communication Engineering (EIC), Institute of Science and Engineering is one of the core organizations to accelerate the effort. EIC invites applications for a tenure-track assistant professor position by excellent young researchers who have been working on theory and practice of data science.

**Content of job information**

Researcher develops data science theories such as machine learning, statistical science, data mining and optimization techniques, and moreover applies the theory to sensor data, Web data, etc. to promote data-driven science.

**Address of work location and other information**

Faculty of Electrical Information and Communication Engineering, Institute of Science and Engineering, Kanazawa University
Kakuma-machi, Kanazawa, Ishikawa 920-1192, Japan

**Number of positions**

One

**Starting date**

October 1st, 2018 (or the earliest possible date thereafter)

**Research field**

1. Area Informatics | Discipline Principles of Informatics
2. Area Informatics | Discipline Human informatics
3. Area Discipline

**Job type**

1. Assistant Professor level
2. Excellent Young Researchers

**Employment status**

Full-time (Non tenured)

**Work location**

Hokuriku and Koshinetsu district - Ishikawa

**Qualifications**

The candidate who apply for “Leading Initiative for Excellent Young Researchers (LEADER).” [http://www.mext.go.jp/a_menu/jinzai/takuetsu/index.htm]

Researcher develops data science theories such as machine learning, statistical science, data mining and optimization techniques, and moreover applies the theory to sensor data, Web data, etc. to promote data-driven science.

**Compensation**

*Tenure-Track Assistant Professor (Five year fixed-term contract)

*Salary: Annual salary system of Kanazawa University
For details: https://www.kanazawa-u.ac.jp/university/administration/regulation/rules (in Japanese)

*An incentive grant will be provided for the first and second years.
### Application period

2018/03/26 – 2018/07/31 Deadline for receipt

The application period for “Leading Initiative for Excellent Young Researchers (LEADERS)” is from 2018/03/26 to 2018/04/26.

### Application method

Follow the Application Guidelines of “Leading Initiative for Excellent Young Researchers (LEADER).” Details are specified by the following URL: [http://www.mext.go.jp/a_menu/jinzai/takuetsu/index.htm](http://www.mext.go.jp/a_menu/jinzai/takuetsu/index.htm)

### Selection process (selection method and hiring decision), notification of result

1. Follow the Application Guidelines of “Leading Initiative for Excellent Young Researchers (LEADER).”

2. Negotiation among the parties.

It is necessary to submit the following documents to Kanazawa University by a registered mail to Prof. Takao Inokuma at the address shown below. (Write ‘Application for tenure-track assistant professor (MEXT LEADER)’ in red ink on the front of the envelope.)

Application deadline: 2018/07/31

Application documents:

1. Resume
2. Publication list

Additional materials may be requested later.

Mailing address:

Prof. Takao Inokuma
Faculty of Electrical Information and Communication Engineering, Institute of Science and Engineering, Kanazawa University,
Kakuma-machi, Kana zawa, Ishikawa 920-1192, Japan

*The above submitted application documents will not be returned.

*After examination of the submitted documents, selected applicants are asked for an interview. In that case, travel costs (including overseas travel) for the interview will not be covered.

### Contact details

Professor Satoshi Yamane
Tel: +81-(0)76-234-4856 E-mail: syamane@is.t.kanazawa-u.ac.jp

### Additional information

1. Outline of the tenure standards
   (1) Research achievement (the number of paper, citations, patent, invited talks)
   (2) Funding achievement
   (3) Meet the standard of research
   (4) Achievement of plan
   (5) Management of research
   (6) Collaboration with other staff member
   (7) Education
   (8) Mentorship of students

2. Others
   (1) Kanazawa University is endeavouring to improve the quality of educational opportunities available in English and of increasing the number of classes and courses taught in English.
   (2) Kanazawa University actively promotes a gender-equal society.

### Web application

Not available