

■ Job Information

| | |
|-----------------------------------|---|
| Subject No. | 2020R-50 |
| Job Title | Fixed Term Researcher |
| Department | Applied Electromagnetic Research Institute / Space Environment Laboratory |
| Work Contents (Research theme) | Development of high speed solar wind arrival model using numerical simulation |
| Detail of Work Contents | <p>Development of high speed solar wind arrival model using numerical simulation and paper works related with the project.</p> <p>The Article 15(2) of the Act on the activation of Science and Technology and Innovation will be applied to this work content.</p> |
| Application requirement | Received Doctoral degree. Experience to develop numerical simulation model on super computers. Desire human resources who can proactively promote the development of prediction models. |
| Recruiting (Number of people) | 1 |
| Period of Employment | hiring date ~ March 31,2021 N.B. Contract will not be renewed.. |
| Salary (basic salary) | <p>¥467,000 ~ ¥510,000/month</p> <p>Basic salary shall be determined by taking into account each employee's experience and task to be engaged in. However, as a basic salary is compliant with government employees' wages, it shall be changed when a basic salary is changed after labor union and the like of NICT agreed under a revision to the government employees' wages.</p> |
| Work Place | Headquarters (Koganei-shi, Tokyo) |
| Working frequency | 5 days/week |

Department name and work place including work contents (research theme) and detail of work contents might change according to organizational change, etc.