Dear Dr. Jeffrey Bergthorson,

I am FABOWALE Johnson Taiwo, a detailed conscious graduate who holds a Bachelor’s Degree-B.Tech.-in Electrical and Electronic Engineering from Ladoke Akintola University of Technology, Ogbomosho, Nigeria. I graduated at the top of my class with a CGPA of 4.11/5 in 2015. I recently finished my Master's program in Mechanical Engineering (Thermal Science Option) at King Fahd University of Petroleum and Minerals, Saudi Arabia.  I have explored your department’s graduate school website in detail and your current research interest is an excellent fit for me. I have taken relevant courses that have prepared me to undertake a Ph.D. program under your supervision.

I wish to begin a Ph.D. program in Fall 2020 and would be interested in working under your supervision. I would appreciate it if you could review the attached documents and let me know what the possibilities might be.

I know you are very busy; however, it shall be appreciated if you could spare me some of your precious time to reply to this mail.

Kind Regards,

Hamzat Abdulhammed Kanmi.

Dear Dr. Saito Masato

I am FABOWALE Johnson Taiwo, a graduate of Ladoke Akintola University of Technology, Ogbomoso Nigeria. I graduated with Second Class Upper Division (4.11 out of 5.0) in Electrical and Electronic Engineering with keen interest in Communication Engineering and I have been working in the Telecommunication industry since I graduated from the University. I am currently working as a Network Quality Engineer, handling Performance and Optimization of the network.

I have explored your department’s graduate school website in detail and your current research interest is an excellent fit for me. My Bachelor degree coupled with my notable work experience in the Telecommunication industry have prepared me to undertake a Master degree program under your supervision through the ongoing MEXT Scholarship for 2021.

I hereby write to solicit for your consent to work under your supervision. I would appreciate it if you could review the attached documents and let me know what the possibilities might be.

Thank you for your time and consideration.

Best regards.

**FABOWALE Johnson T.**

It is my desire to avail the ongoing MEXT Scholarship for my Master Degree Program secure   
I have gone through your research works and realized your works greatly fit areas in which I want to build my career.  
I hereby write to seek your assistance and guides on how I can secure Master admission with scholarship to University of Saskatchewan and work under your supervision.  
  
I have attached herein copy of my CV.  
  
I hope for your favorable response.  
  
Thank you.  
Best regards.

Dear Dr. KUGA Nobuhiro,

I am FABOWALE Johnson Taiwo, a graduate of Ladoke Akintola University of Technology, Ogbomoso Nigeria. I graduated with Second Class Upper Division (4.11 out of 5.0) in Electrical and Electronic Engineering with keen interest in Communication Engineering and I have been working in the Telecommunication industry since I graduated from the University. I am currently working as a Network Quality Engineer, handling Performance and Optimization of the network.

I have explored your department’s graduate school website in detail and your current research interest is an excellent fit for me. My Bachelor degree coupled with my notable work experience in the Telecommunication industry have prepared me to undertake a Master degree program under your supervision through the ongoing MEXT Scholarship for 2021 in Yokohama National University.

I hereby write to solicit for your consent to work under your supervision. I would appreciate it if you could review the attached documents and let me know what the possibilities might be.

Thank you for your time and consideration.

Best regards.

**FABOWALE Johnson T.**

SUBJECT: Request for PhD/MSc Supervision

Dear Dr. Nagata Tomokazu,

I am FABOWALE Johnson Taiwo, a graduate of Ladoke Akintola University of Technology, Ogbomoso Nigeria. I graduated with Second Class Upper Division (4.11 out of 5.0) in Electrical and Electronic Engineering with keen interest in Communication Engineering and I have been working in the Telecommunication industry since I graduated from the University. I am currently working as a Network Quality Engineer, handling Performance and Optimization of the network.

I have explored your department’s graduate school website in detail and your current research interest is an excellent fit for me. My Bachelor degree coupled with my notable work experience in the Telecommunication industry have prepared me to undertake a Master degree program under your supervision through the ongoing MEXT Scholarship for 2021 in University of the Ryukyus.

I hereby write to solicit for your consent to work under your supervision. I would appreciate it if you could review the attached documents and let me know what the possibilities might be.

Thank you for your time and consideration.

Best regards.

**FABOWALE Johnson T.**

|  |  |
| --- | --- |
| **KOJI OKAMURA** | Last modified date：2020.06.09 |



Professor / [Section of Advanced Network and Security](https://hyoka.ofc.kyushu-u.ac.jp/search/organization/10015000/english.html)  
[Research Institute for Information Technology](https://hyoka.ofc.kyushu-u.ac.jp/search/organization/10010000/english.html)

[oka@ec.kyushu-u.ac.jp](mailto:oka@ec.kyushu-u.ac.jp)

Kyushu University

**Osaka University**

Graduate School of Information Science and Technology, Osaka University

**Professor**

**Takashi Watanabe**

* E-mail ： watanabe@ist.osaka-u.ac.jp
* Tel ： S4545
* Information Networking
* Intelligent Networking Systems Laboratory

**Associate Professor**

**Shin'ichi Arakawa**

* E-mail ： arakawa@ist.osaka-u.ac.jp
* Tel ： S4541
* Information Networking
* Advanced Network Architecture Laboratory

**Assistant Professor**

**Daichi Kominami**

* E-mail ： d-kominami@ist.osaka-u.ac.jp.
* Tel ： S4542
* Information Networking
* Advanced Network Architecture Laboratory

**Assistant Professor**

**Hideharu Kojima**

* E-mail ： hkojima@ist.osaka-u.ac.jp
* Tel ： S4537
* Information Systems Engineering
* Dependability Engineering

Dear Professor Takashi Watanabe,

I am FABOWALE Johnson Taiwo, a graduate of Ladoke Akintola University of Technology, Ogbomoso Nigeria. I graduated with Second Class Upper Division (4.11 out of 5.0) in Electrical and Electronic Engineering with keen interest in Communication Engineering and I have been working in the Telecommunication industry since I graduated from the University. I am currently working as a Network Quality Engineer, handling Performance and Optimization of the network.

I have explored your department’s graduate school website in detail and your current research interest is an excellent fit for me. My Bachelor degree coupled with my notable work experience in the Telecommunication industry have prepared me to undertake a Master degree program under your supervision through the ongoing MEXT Scholarship for 2021 in Osaka University.

I hereby write to solicit for your consent to work under your supervision. I would appreciate it if you could review the attached documents and let me know what the possibilities might be.

Thank you for your time and consideration.

Best regards.

**FABOWALE Johnson T.**

Dear Assistant Professor Daichi Kominami,

I am FABOWALE Johnson Taiwo, a graduate of Ladoke Akintola University of Technology, Ogbomoso Nigeria. I graduated with Second Class Upper Division (4.11 out of 5.0) in Electrical and Electronic Engineering with keen interest in Communication Engineering and I have been working in the Telecommunication industry since I graduated from the University. I am currently working as a Network Quality Engineer, handling Performance and Optimization of the network.

I have explored your department’s graduate school website in detail and your current research interest is an excellent fit for me. My Bachelor degree coupled with my notable work experience in the Telecommunication industry have prepared me to undertake a Master degree program under your supervision through the ongoing MEXT Scholarship for 2021 in Osaka University.

I hereby write to solicit for your consent to work under your supervision. I would appreciate it if you could review the attached documents and let me know what the possibilities might be.

Thank you for your time and consideration.

Best regards.

**FABOWALE Johnson T.**

[**francis.bui@usask.ca**](mailto:francis.bui@usask.ca)

Dear Dr Francis Bui,

I am FABOWALE Johnson Taiwo, a graduate of Ladoke Akintola University of Technology, Ogbomoso Nigeria. I graduated with Second Class Upper Division (4.11 out of 5.0) in Electrical and Electronic Engineering with keen interest in Communication Engineering and I have been working in the Telecommunication industry since I graduated from the University. I am currently working as a Network Quality Engineer, handling Performance and Optimization of the network.

I have explored your department’s graduate school website in detail and your research interest is an excellent fit for me. My Bachelor degree coupled with my notable work experience in the Telecommunication industry have prepared me to undertake a Master degree program under your supervision in University of Saskatchewan.

I hereby write to seek your assistance and guides on how I can secure Master Program scholarship and work under your supervision.

I would appreciate it if you could review the attached documents and let me know what the possibilities might be.

Thank you for your time and consideration.

Best regards.

**FABOWALE Johnson T.**

[**anh.dinh@usask.ca**](mailto:anh.dinh@usask.ca)

Dear Dr Anh Dinh,

I am FABOWALE Johnson Taiwo, a graduate of Ladoke Akintola University of Technology, Ogbomoso Nigeria. I graduated with Second Class Upper Division (4.11 out of 5.0) in Electrical and Electronic Engineering with keen interest in Communication Engineering and I have been working in the Telecommunication industry since I graduated from the University. I am currently working as a Network Quality Engineer, handling Performance and Optimization of the network.

I have explored your department’s graduate school website in detail and your research interest is an excellent fit for me. My Bachelor degree coupled with my notable work experience in the Telecommunication industry have prepared me to undertake a Master degree program under your supervision in University of Saskatchewan.

I hereby write to seek your assistance and guides on how I can secure Master Program scholarship and work under your supervision.

I would appreciate it if you could review the attached documents and let me know what the possibilities might be.

Thank you for your time and consideration.

Best regards.

**FABOWALE Johnson T.**

FOR SWEDEN PROF

Dear Dr. Emil Björnson,  
  
I am FABOWALE Johnson Taiwo, a graduate of Ladoke Akintola University of Technology, Ogbomoso, Nigeria. I graduated with Second Class Upper Division (4.11 out of 5.0) in Electrical and Electronic Engineering with keen interest in Communication Engineering and I have been  
working in the Telecommunication industry since I graduated from the University. I am currently working as a Network Quality Engineer, handling network Performance and Optimization which involve strict adherence to quality policies during implementation as well as continuous tuning of both physical and logical network parameters for quality service delivery. I am seeking your supervision for Master Program in Communication Systems at Linköping University for Autumn  
2021 which application opens next month (October, 2020).  
  
I am indeed captivated by your papers on Google scholar and on your departmental website, that focus on Radio Resource Management, Massive MIMO, Signal Processing and most especially your paper titled “Ubiquitous cell-free Massive MIMO communications”. This specifically addressed the issue of poor indoor coverage and coverage gaps as a result of difficulty faced by Rollout team in securing space for mobile mast in a densely built urban cities. My team has been working to solve this problem by deploying Radio Resource Unit (RRU) of higher wattage rating and physical antenna optimization to improve data throughput.  
  
Your fields of research are the major driving force on which the actualization of Sustainable Development Goal 9 (Industry, Innovation and Infrastructure) for “Connected society of the future” relies on and I will be glad to join your team to explore this critical research areas. I bring along with me a strong understanding of fundamentals of Electronics, data analysis skill, relevant work experience with strong desire to learn, a penchant for teamwork and result-oriented mindset.  
  
Kindly see attached my transcript and CV.  
  
I look forward to hearing from you.  
Your faithfully,  
  
Johnson FABOWALE.

[r.tafazolli@surrey.ac.uk](mailto:R.Tafazolli@surrey.ac.uk)

PROSPECTIVE GRADUATE STUDENT

Dear Professor Rahim Tafazolli,

I am FABOWALE Johnson Taiwo, a graduate of the Ladoke Akintola University of Technology, Ogbomosho, Nigeria. I graduated with Second Class Upper Division (4.11 out of 5.0) in Electrical and Electronic Engineering with a keen interest in Communication Engineering and I have been working in the Telecommunication industry since I graduated from the University. I am currently working with a major Mobile Service Provider in Nigeria as a Network Quality Engineer, handling network Performance and Optimization which involve regular logical and physical optimization, alarm tracking, faults resolution, parameters tuning, capacity upgrades, drive tests for quality service delivery.

I am captivated by the research outputs of researchers from the Institute for Communication Systems and numerous mentions of your name on related activities on LinkedIn which drew my attention to the ICS webpage, the ICS research areas are an excellent fit for me.

However, I have some questions:

* 1. Is it possible for me to apply directly for PhD program with a focus in Antennas and Signal Processing with a Bachelor of Electrical and Electronic Engineering?

* 1. I realized from the university website that the Master’s Program in “RF and Microwave Engineering” for full-time is a year taught program but I will prefer a 2years research-based Master’s Program, as this will provide me ample time to acquire more skills from the research community of seasoned researchers at the centre.

I will appreciate your professional guide on the best approach for me before I put in my application.

I have attached a copy of my Academic Transcript and CV.

Thank you.

Regards.

PERSON

It is my desire to acquire practical relevant skill sets in the Data Science field in order for me to further contribute meaningfully to our data-driven world.

Couple of months back, I learnt about how resourceful and empowering Correlation One's Data Science For All (DS4A) training was through the testimonies of some previously trained persons on LinkedIn and I then proceeded to the Correlation one website to learn more about its activities and I was convinced that its training will be a valuable opportunity for me to achieve my dream of becoming a Data Expert. Therefore, I am glad that the opportunity is now available for me to be trained.

In my quest to further my education, it

The impact of my undergraduate education on my life and people that I have come in contact with both physically and via internet have given me so many worthy reasons to further my education. However, I have come to realized that getting quality education is as important as why one needs to acquire it at all. Therefore, I have decided to go for international Master degree in order to gain world-class skills that will enable to effectively contribute to the mission of rebuilding my country, Nigeria.

To do this, it is mandatory for me to take certified English Language Test (GRE and IELTS) and these will some dollars and winning this scholarship will be of great help in achieving these mandatory requirements.

The impact of my undergraduate education on my life and the people that I have come in contact with both physically and via the internet have given me so many worthy reasons to further my education. However, I have come to realize that getting a quality education is as important as why one needs to acquire it at all. Therefore, I have decided to go for an international Master's degree in order to gain world-class skills that will enable me to effectively contribute to the mission of rebuilding my country, Nigeria and the world at large.

To do this, it is mandatory for me to take some certified English Language Tests (GRE and IELTS) and these will cost some dollars. This scholarship will be of great help for me to achieve these mandatory requirements as early as possible.

[zl.cheng@siat.ac.cn](mailto:zl.cheng@siat.ac.cn)

SUBJECT: Request for PhD/MSc Supervision

Dear Professor Yanlong Tai,

I am FABOWALE Johnson Taiwo, a graduate of Ladoke Akintola University of Technology, Ogbomoso Nigeria. I graduated with Second Class Upper Division in Electrical and Electronic Engineering with keen interest in Communication Engineering and I have been working in the Telecommunication industry since I graduated from the University. I am currently working as a Network Quality Engineer, handling Network Performance and Optimization of the network.

I have explored your current research areas and they are an excellent fit for me. My Bachelor’s degree coupled with my notable work experiences have prepared me to undertake a Master’s degree program under your supervision through the ongoing ANSO Scholarship for 2022 in Shenzhen Institutes of Advanced Technology, Chinese Academy of Sciences.

I hereby write to solicit for your consent to work under your supervision. I would appreciate it if you could review the attached documents and let me know what the possibilities might be.

Thank you for your time and consideration.

Best Regards.

Yishi Shi

[optsys@gmail.com](mailto:optsys@gmail.com)

SUBJECT: Request for PhD/MSc Supervision

Dear Professor Yishi Shi,

I am FABOWALE Johnson Taiwo, a graduate of Ladoke Akintola University of Technology, Ogbomoso Nigeria. I graduated with Second Class Upper Division in Electrical and Electronic Engineering with keen interest in Communication Engineering and I have been working in the Telecommunication industry since I graduated from the University. I am currently working as a Network Quality Engineer, handling Network Performance and Optimization of the network.

I have explored your current research areas and they are an excellent fit for me. My Bachelor’s degree coupled with my notable work experiences have prepared me to undertake a Master’s degree program under your supervision through the ongoing ANSO Scholarship for 2022 at the College of Materials Science and Opto-Electronic Technology, University of Chinese Academy of Sciences

I hereby write to solicit for your consent to work under your supervision. I would appreciate it if you could review the attached documents and let me know what the possibilities might be.

Thank you for your time and consideration.

Best Regards.

**4.      Lab. of Application Research for Superconductors and New Materials**

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| --- | --- | --- | --- | --- | --- | --- |
| **Name: Dai Yinming** | |  |  | **Name: Wang Kai** | |  |
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| **Name: Ding fazhu** | |  |  | **Name: Wang Qiuliang** | | |
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|  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |
| **Name: Han Li** | |  |  | **Name: Zhang Guomin** | | |
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|  |  |  |  |  |  |  |
| **Name: Hu Xinning** | |  |  | **Name: Zhang Guoqiang** | | |
| E-mail: xininghu@mail.iee.ac.cn | | |  | [E-mail: zhanggqi@mail.iee.ac.cn](mailto:zhanggqi@mail.iee.ac.cn) | | |
|  |  |  |  |  |  |  |
| **Name: Liu Jianhua** | |  |  | **Name: Zhang Xianping** | | |
| [E-mail: liujianhua@mail.iee.ac.cn](mailto:liujianhua@mail.iee.ac.cn) | | |  | [E-mail: zxp@mail.iee.ac.cn](mailto:zxp@mail.iee.ac.cn) | | |
|  |  |  |  |  |  |  |
| **Name: Liu Junbiao** | |  |  | **Name: Zhang Xiong** | |  |
| [E-mail: liujb@mail.iee.ac.cn](mailto:liujb@mail.iee.ac.cn) | | |  | [E-mail: zhangxiong@mail.iee.ac.cn](mailto:zhangxiong@mail.iee.ac.cn) | | |
|  |  |  |  |  |  |  |
| **Name: Ma Yanwei** | |  |  | **Name: Zhang Zhifeng** | | |
| [E-mail: ywma@mail.iee.ac.cn](mailto:ywma@mail.iee.ac.cn) | | |  | [E-mail:  zhzf@mail.iee.ac.cn](mailto:zhzf@mail.iee.ac.cn) | | |
|  |  |  |  |  |  |  |
| **Name: Qiu Qingquan** | | |  | **Name: Teng Yuping** | |  |
| [E-mail:  qiuqingquan@mail.iee.ac.cn](mailto:qiuqingquan@mail.iee.ac.cn) | | | | E-mail: ypteng@mail.iee.ac.cn | | |
|  |  |  |  |  |  |  |
| **Name: Wang Dongliang** | | |  |  |  |  |
| [E-mail: dongliangwang@mail.iee.ac.cn](mailto:dongliangwang@mail.iee.ac.cn) | | | |  |  |  |

**5.      Lab. of Electromagnetics and Bio-Electromagnetic Detection Technology**

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| --- | --- | --- | --- | --- | --- | --- |
| **Name: Huo Xiaolin** | |  |  | **Name: Song Tao** | |  |
| [E-mail: huoxl@mail.iee.ac.cn](mailto:huoxl@mail.iee.ac.cn) | | |  | E-mail: songtao@mail.iee.ac.cn | | |
|  |  |  |  |  |  |  |
| **Name: Liu Guoqiang** | | |  | **Name: Xia Dong** | |  |
| [E-mail:  ieeeliuguoqiang@163.com](mailto:ieeeliuguoqiang@163.com) | | | | [E-mail: xiadong@mail.iee.ac.cn](mailto:xiadong@mail.iee.ac.cn) | | |
|  |  |  |  |  |  |  |
| **Name: Pan Weidong** | | |  | **Name: Yang Wenhui** | | |
| [E-mail: panwd@mail.iee.ac.cn](mailto:panwd@mail.iee.ac.cn) | | |  | [E-mail: yangwenh@mail.iee.ac.cn](mailto:yangwenh@mail.iee.ac.cn) | | |

**6.      Lab. Of Power System Technology**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Name: Kong Li** | |  |  | **Name: Tang Xisheng** | | |
| E-mail: |  |  |  | [E-mail: tang@mail.iee.ac.cn](mailto:tang@mail.iee.ac.cn) | | |
|  |  |  |  |  |  |  |
| **Name: Pei Wei** | |  |  | **Name: Wei Tongzhen** | | |
| [E-mail: peiwei@mail.iee.ac.cn](mailto:peiwei@mail.iee.ac.cn) | | |  | [E-mail: tzwei@mail.iee.ac.cn](mailto:tzwei@mail.iee.ac.cn) | | |

**7.      Interdisciplinary Research Centre**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Name: Chen Yongzhen** | | |  | **Name: Li Xin** | |
| [E-mail: ycchen@mail.iee.ac.cn](mailto:ycchen@mail.iee.ac.cn) | | |  | E-mail: drlixin@mail.iee.ac.cn | |
|  |  |  |  |  |  |
| **Name: Gao Zhaoshun** | | |  |  |  |
| [E-mail: gaozs@mail.iee.ac.cn](mailto:gaozs@mail.iee.ac.cn) | | |  |  |  |
|  |  |  |  |  |  |

SUBJECT: Request for PhD/MSc Supervision

Dear Professor Huo Xiaolin,

I am FABOWALE Johnson Taiwo, a graduate of Ladoke Akintola University of Technology, Ogbomoso Nigeria. I graduated with Second Class Upper Division in Electrical and Electronic Engineering with keen interest in Communication Engineering and I have been working in the Telecommunication industry since I graduated from the University. I am currently working as a Network Quality Engineer, handling Network Performance and Optimization of the network.

I have explored your current research areas and they are an excellent fit for me. My Bachelor’s degree coupled with my notable work experiences have prepared me to undertake a Master’s degree program under your supervision through the ongoing ANSO Scholarship for 2022 at the Institute of Electrical Engineering, Chinese Academy of Sciences

I hereby write to solicit for your consent to work under your supervision. I would appreciate it if you could review the attached documents and let me know what the possibilities might be.

Thank you for your time and consideration.

Best Regards.

**Johnson Taiwo FABOWALE.**

SUBJECT: Request for PhD/MSc Supervision

Dear Professor Yang Cong,

I am FABOWALE Johnson Taiwo, a graduate of Ladoke Akintola University of Technology, Ogbomoso Nigeria. I graduated with Second Class Upper Division in Electrical and Electronic Engineering with keen interest in Communication Engineering and I have been working in the Telecommunication industry since I graduated from the University. I am currently working as a Network Quality Engineer, handling Network Performance and Optimization of the network.

I have explored your current research areas and they are an excellent fit for me. My Bachelor’s degree coupled with my notable work experiences have prepared me to undertake a Master’s degree program under your supervision through the ongoing ANSO Scholarship for 2022 at the Shenyang Institute of Automation, Chinese Academy of Sciences

I hereby write to solicit for your consent to work under your supervision. I would appreciate it if you could review the attached documents and let me know what the possibilities might be.

Thank you for your time and consideration.

Best Regards.

**Johnson Taiwo FABOWALE.**

Dear Professor Wenxue Wang,

I am FABOWALE Johnson Taiwo, a graduate of Ladoke Akintola University of Technology, Ogbomoso Nigeria. I graduated with Second Class Upper Division (4.11 out of 5.0) in Electrical and Electronic Engineering with a keen interest in Communication Engineering and I have been working in the Telecommunication industry since I graduated from the University. I am currently working as a Network Quality Engineer, handling Network Performance and Optimization of the network. I am currently working as a Network Quality Engineer, handling network Performance and Optimization which involves strict adherence to quality policies during implementation as well as continuous tuning of both physical and logical network parameters for quality service delivery.

 I have explored your current research areas and they are an excellent fit for me. Your fields of research are the major driving force on which the actualization of Sustainable Development Goal 9 (Industry, Innovation, and Infrastructure) for “Connected society of the future” relies on and I will be glad to join your team to explore these critical research areas. I bring along with me a strong understanding of the fundamentals of Electronics, data analysis skills, relevant work experience with a strong desire to learn, a penchant for teamwork, and a result-oriented mindset.

I hereby write to seek your supervision for my Master’s program through the ongoing ANSO Scholarship for 2022 at the Shanghai Institute of Optics and Fine Mechanics, Chinese Academy of Sciences

I hereby write to solicit for your consent to work under your supervision.

Kindly see attached my transcript and CV.  
  
I look forward to hearing from you.

Thank you for your time and consideration.

  Best Regards.

**Johnson Taiwo FABOWALE.**

I am FABOWALE Johnson Taiwo, a graduate of Ladoke Akintola University of Technology, Ogbomoso, Nigeria. I graduated with Second Class Upper Division (4.11 out of 5.0) in Electrical and Electronic Engineering with keen interest in Communication Engineering and I have been  
working in the Telecommunication industry since I graduated from the University. I am currently working as a Network Quality Engineer, handling network Performance and Optimization which involve strict adherence to quality policies during implementation as well as continuous tuning of both physical and logical network parameters for quality service delivery. I am seeking your supervision for Master Program in Communication Systems at Linköping University for Autumn  
2021 which application opens next month (October, 2020).  
  
I am indeed captivated by your papers on Google scholar and on your departmental website, that focus on Radio Resource Management, Massive MIMO, Signal Processing and most especially your paper titled “Ubiquitous cell-free Massive MIMO communications”. This specifically addressed the issue of poor indoor coverage and coverage gaps as a result of difficulty faced by Rollout team in securing space for mobile mast in a densely built urban cities. My team has been working to solve this problem by deploying Radio Resource Unit (RRU) of higher wattage rating and physical antenna optimization to improve data throughput.  
  
Your fields of research are the major driving force on which the actualization of Sustainable Development Goal 9 (Industry, Innovation, and Infrastructure) for “Connected society of the future” relies on and I will be glad to join your team to explore this critical research areas. I bring along with me a strong understanding of fundamentals of Electronics, data analysis skill, relevant work experience with strong desire to learn, a penchant for teamwork and result-oriented mindset.  
  
Kindly see attached my transcript and CV.  
  
I look forward to hearing from you.  
Your faithfully,

SUBJECT: Request for PhD/MSc Supervision

Dear Professor Yang Shanglu,

I am FABOWALE Johnson Taiwo, a graduate of Ladoke Akintola University of Technology, Ogbomoso Nigeria. I graduated with Second Class Upper Division (4.11 out of 5.0) in Electrical and Electronic Engineering with a keen interest in Communication Engineering. After graduation from the university, I enrolled in practical Networking training and earned Cisco Certified Network Associate (CCNA) certification and in my quest to understand global Service Management best practices, I learned the act of IT Service Management (ITIL). I currently work as a Network Quality Engineer, handling Network Performance and Optimization which involves ensuring strict compliance to safety and quality policies throughout the project life cycle, as well as regular logical and physical optimization, alarms tracking, faults resolution, parameters tuning, capacity upgrades, drive tests and many more for quality service delivery. I have managed and delivered many turnkey projects that involved system reengineering for mission-critical purposes.

I have explored your current research areas and they are an excellent fit for me. Your research interests are the major driving force on which the actualization of Sustainable “Connected society of the future” relies on and I will be glad to join your team to explore these critical research areas. I bring along with me a strong understanding of the fundamentals of Electronics, data analysis skills, relevant work experience with a strong desire to learn, a penchant for teamwork, and a result-oriented mindset.

I hereby write to seek your supervision for my Master program through the ongoing ANSO Scholarship for 2022 at the Shanghai Institute of Optics and Fine Mechanics, Chinese Academy of Sciences

I hereby write to solicit for your consent to work under your supervision.

Kindly see attached my transcript and CV.  
  
I look forward to hearing from you.

Thank you for your time and consideration.

  Best Regards.

**Johnson Taiwo FABOWALE.**

After graduation from the university, I enrolled in practical Networking training and earned Cisco Certified Network Associate (CCNA) certification and in my quest to understand global Service Management best practices, I learned the act of IT Service Management (ITIL). I currently work as a Network Quality Engineer, handling Network Performance and Optimization which involves ensuring strict compliance to safety and quality policies throughout the project life cycle, as well as regular logical and physical optimization, alarms tracking, faults resolution, parameters tuning, capacity upgrades, drive tests and many more for quality service delivery. I have managed and delivered many turnkey projects that involved system reengineering for mission-critical purposes.

Dear Professor Yang Shanglu,

 I am FABOWALE Johnson Taiwo, a graduate of Ladoke Akintola University of Technology, Ogbomoso Nigeria. I graduated with Second Class Upper Division (4.11 out of 5.0) in Electrical and Electronic Engineering with a keen interest in Communication Engineering. After graduation from the university, I enrolled in practical Networking training and earned Cisco Certified Network Associate (CCNA) certification and in my quest to understand global Service Management best practices, I learned the act of IT Service Management (ITIL). I currently work as a Network Quality Engineer, handling Network Performance and Optimization which involves ensuring strict compliance to safety and quality policies throughout the project life cycle, as well as regular logical and physical optimization, alarms tracking, faults resolution, parameters tuning, capacity upgrades, drive tests and many more for quality service delivery. I have managed and delivered many turnkey projects that involved system reengineering for mission-critical purposes.

I have explored your current research areas and they are an excellent fit for me. Your research interests are the major driving force on which the actualization of Sustainable “Connected society of the future” relies on and I will be glad to join your team to explore these critical research areas. I bring along with me a strong understanding of the fundamentals of Electronics, data analysis skills, relevant work experience with a strong desire to learn, a penchant for teamwork, and a result-oriented mindset.

 I hereby write to seek your supervision for my Master program through the ongoing ANSO Scholarship for 2022 at the Shanghai Institute of Optics and Fine Mechanics, Chinese Academy of Sciences

I hereby write to solicit for your consent to work under your supervision.

Kindly see attached my transcript and CV.  
  
I look forward to hearing from you.

Thank you for your time and consideration.

  Best Regards.

**Johnson Taiwo FABOWALE.**

Dear Professor Jiao Jianbin,

 I am FABOWALE Johnson Taiwo, a graduate of Ladoke Akintola University of Technology, Ogbomoso Nigeria. I graduated with Second Class Upper Division (4.11 out of 5.0) in Electrical and Electronic Engineering with a keen interest in Communication Engineering. After graduation from the university, I enrolled in practical Networking training and earned Cisco Certified Network Associate (CCNA) certification and in my quest to understand global Service Management best practices, I learned the act of IT Service Management (ITIL). I currently work as a Network Quality Engineer, handling Network Performance and Optimization which involves ensuring strict compliance to safety and quality policies throughout the project life cycle, as well as regular logical and physical optimization, alarms tracking, faults resolution, parameters tuning, capacity upgrades, drive tests and many more for quality service delivery. I have managed and delivered many turnkey projects that involved system reengineering for mission-critical purposes.

I recently Interned on Recent Trends of RF Technology (Simulation and Fabrication) organized by the Department of Electronic and Communication Engineering at Sant Longowal Institute of Engineering and Technology, Sangrur, Punjab, India. The internship was intensive, and it has broadened my knowledge on recent development in RF Technology and the usage of RF Design tools. Through this program, I have mastered the application of the High-Frequency Structure Simulator (HFSS) for designing radio frequency electronic circuit elements including Antennas, Filters, Transmission Lines, and packaging.

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