**Staff Curriculum Vitae**

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| --- | --- | --- | --- | --- | --- | --- | --- |
| Name | *Vũ Văn Thiệu* | | | | | | |
| Position | *Giảng viên,*  *Bộ môn Khoa học Máy tính* | | | | | | |
| Academic career | *Tiến sĩ , Khoa học Máy tính*  *Thạc sĩ , Công nghệ thông tin*  *Kỹ sư , Điện tử Viễn thông* | | | *Đại học Leiden*  *Đại học Amsterdam*  *Trường Đại học Bách khoa Hà Nội* | | | *2012*  *2005*  *1999* |
| Employment | *Position* | | | *Employer* | | | *Period* |
| Research and development projects over the last 5 years | *Name of project or research focus*  *Period and any other information*  *Partners, if applicable*  *Amount of financing* | | | | | | |
| Industry collaborations over the last 5 years | *Project title*  *Partners* | | | | | | |
| Patents and proprietary rights | *Title* | |  | | | *Year* | |
| Important publications over the last 5 years | *Selected recent publications from a total of approx. : 14*  *Author(s) : Hoang Anh Le and V Thieu Vu*  *Title : “Theoretical Considerations on the Optimal Performance of Sub-100 Nanometer Top-Gated Graphene Field-Effect Transistors”, Journal of Electronic Materials 48 (2019) 1669-1678.*  *Any other information : https://dlib.phenikaa-uni.edu.vn/handle/PNK/317*  *Publisher :*  *Year of publication : 2020*  *Selected recent publications from a total of approx. : 14*  *Author(s) : V Nam Do and H Anh Le and V Thieu Vu*  *Title : Theoretical Considerations on the Optimal Performance of Sub-100 Nanometer Top-Gated Graphene Field-Effect Transistors*  *Any other information : https://link.springer.com/article/10.1007/s11664-018-06920-x*  *Publisher : Springer US*  *Year of publication : 2019*  *Journal Journal of Electronic Materials, volume 48, page 1669-1678* | | | | | | |
| Activities in specialist bodies over the last 5 years | *Organisation* | *Role* | | | *Period* | | |
| *Membership without a specific role need not be mentioned* | | | | | | |