Mendeley

1.Download and Install Program

For Windows 7, 8.1 and 10 (Version 1803)

https://www.mendeley.com/autoupdates/installer/Windows-x86/stable-incoming

For Mac OS 10.10 (Yosemite), 10.11 (El Capitan), 10.12 (Sierra), 10.13 (High Sierra)

https://www.mendeley.com/autoupdates/installer/Mac-x64/stable-incoming

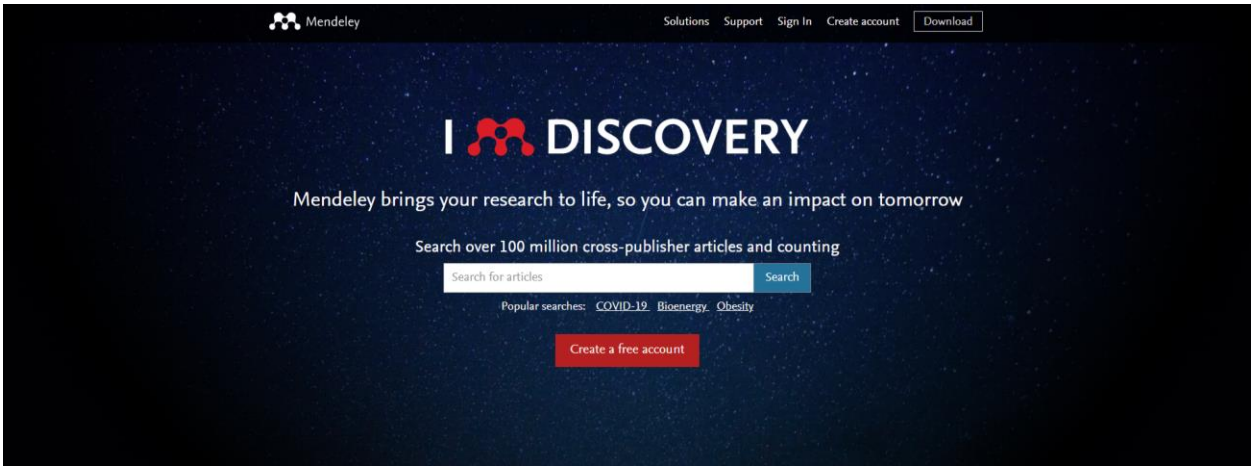
For Linux

Download Mendeley Desktop for Linux | Mendeley

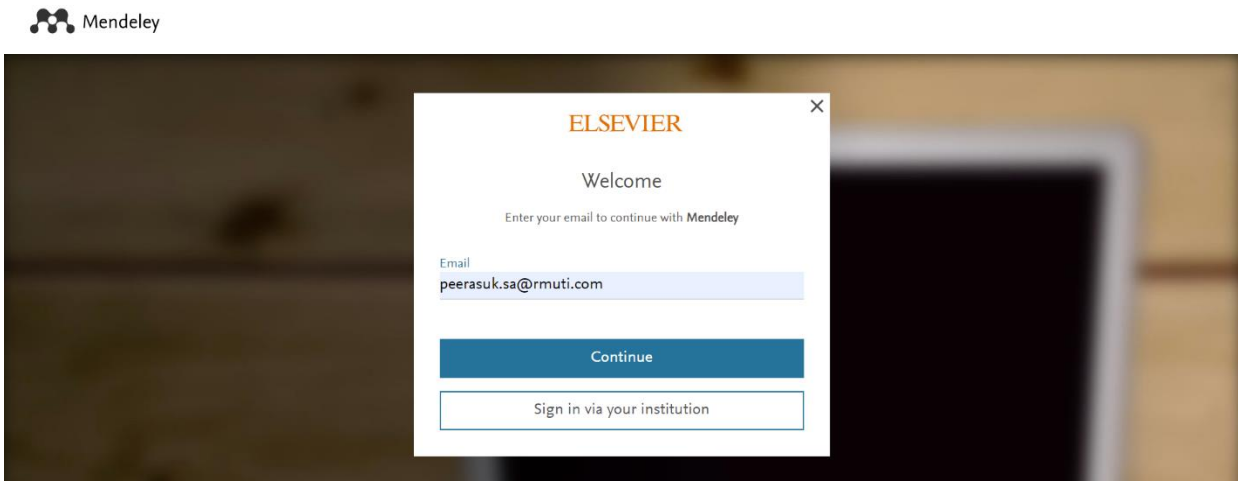
2. Create Account

https://www.mendeley.com/

- Choose “ Create a free account

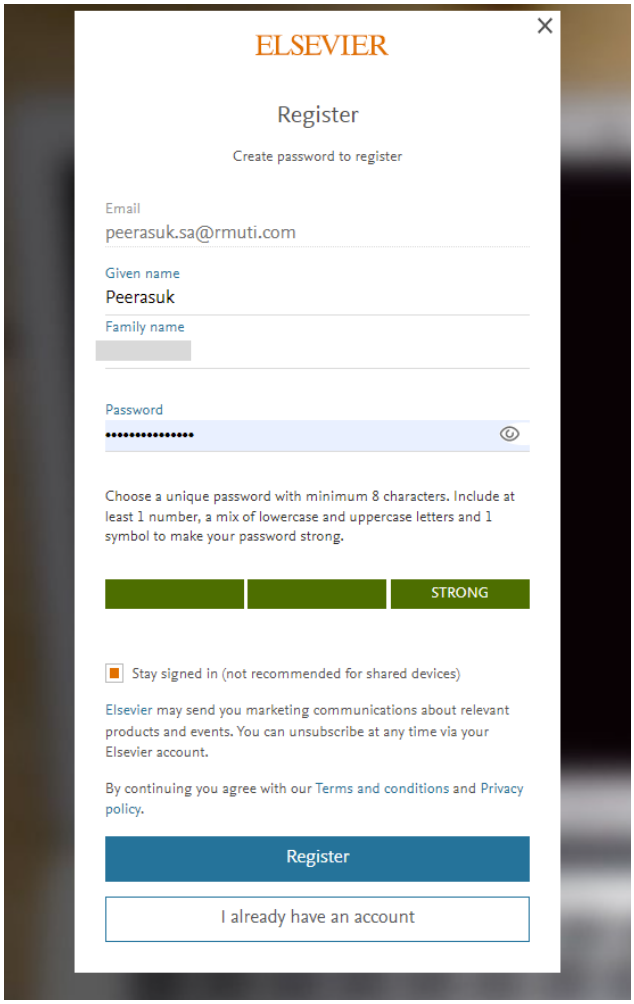


3. Add Email -> Continue

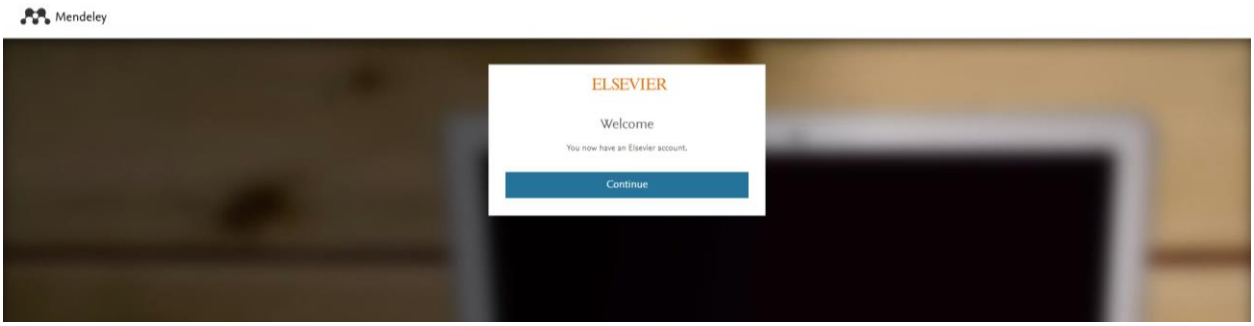


4. Add

- Given name, Family name
- Set Password
- Register



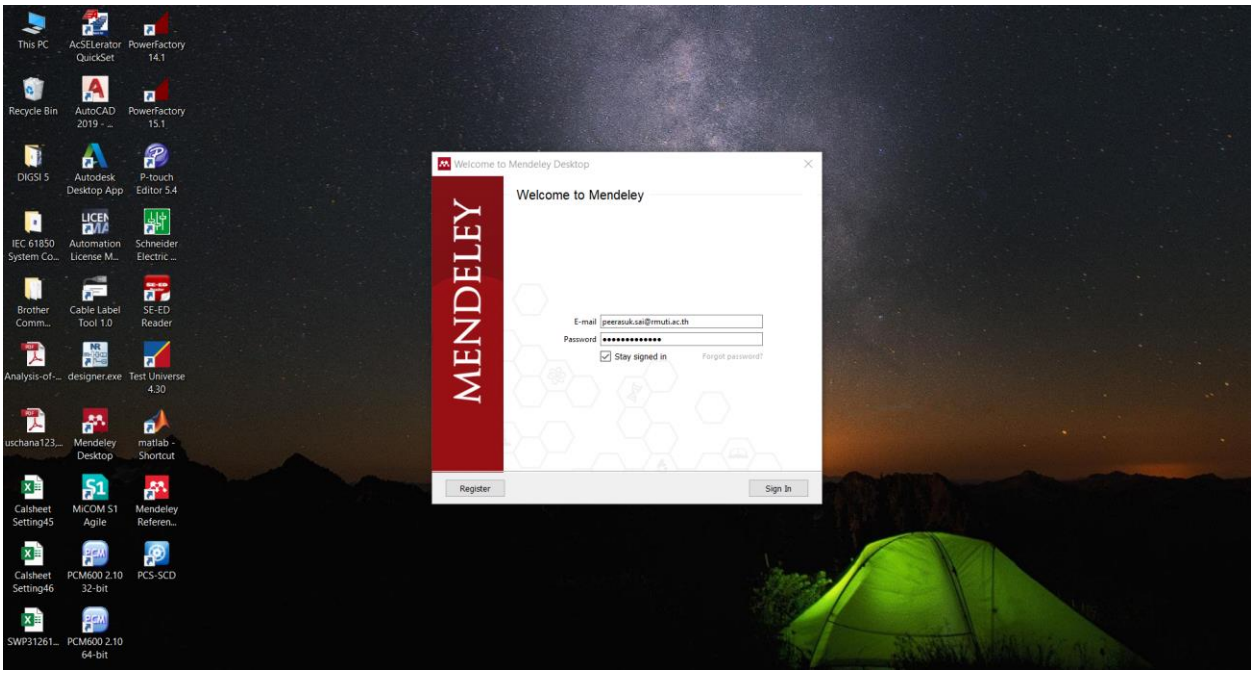
5. Continue -> Complete



Note

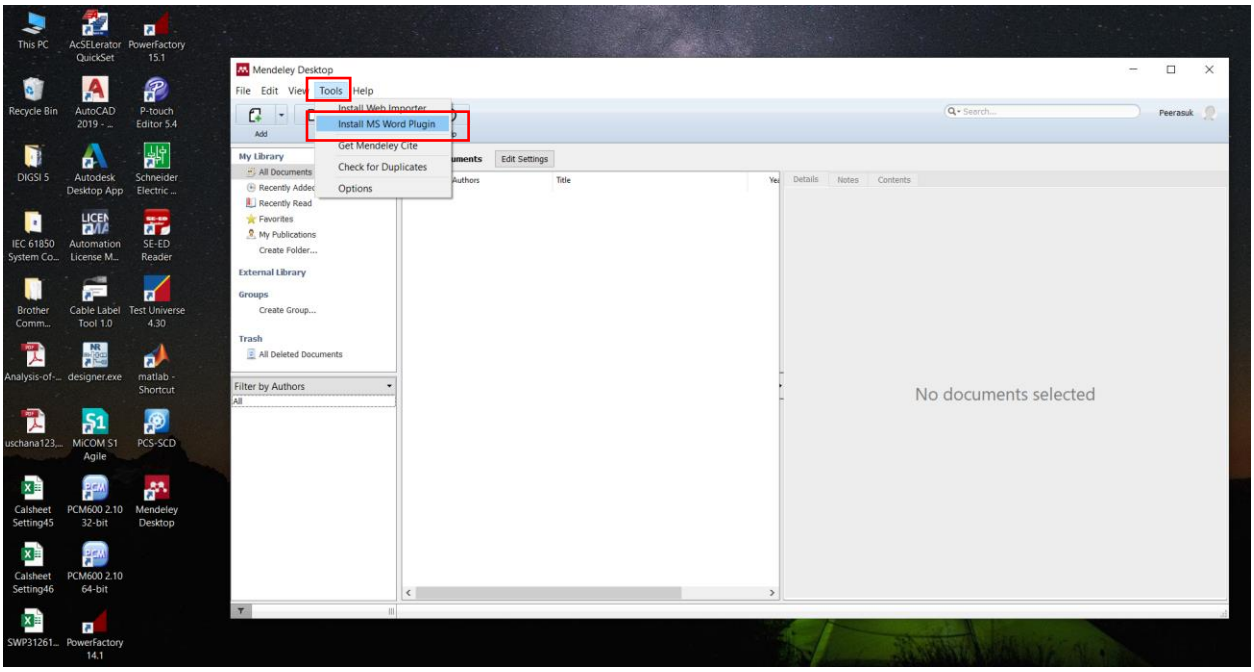
- Remember User name & Password for Login

6.Login Mendeley Desktop



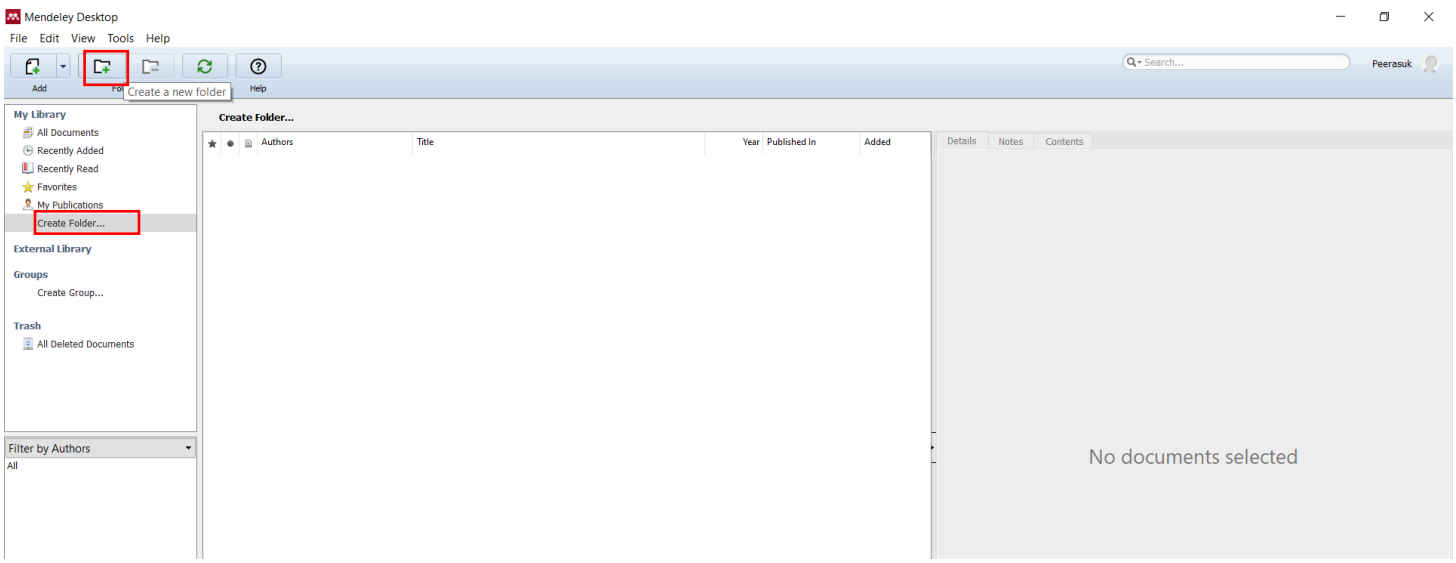
7. Install MS Word Plugin

- Tools
- Install MS Word Plugin

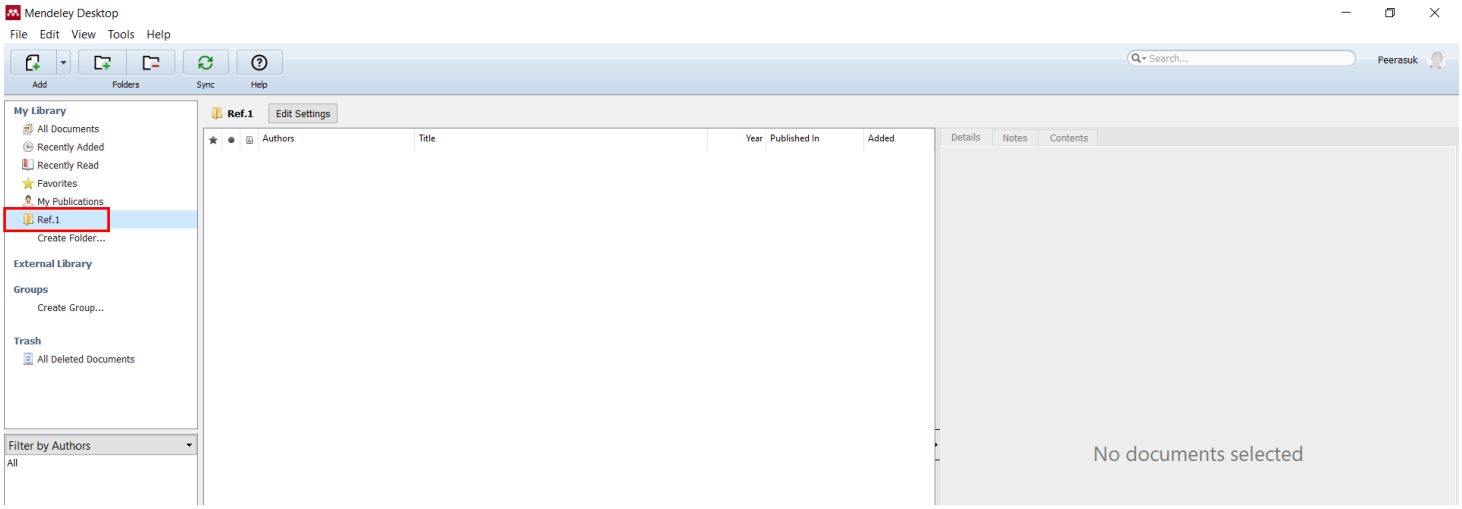


<u>การใช้งาน Mendeley Desktop</u>

1.Create New Folder for Project

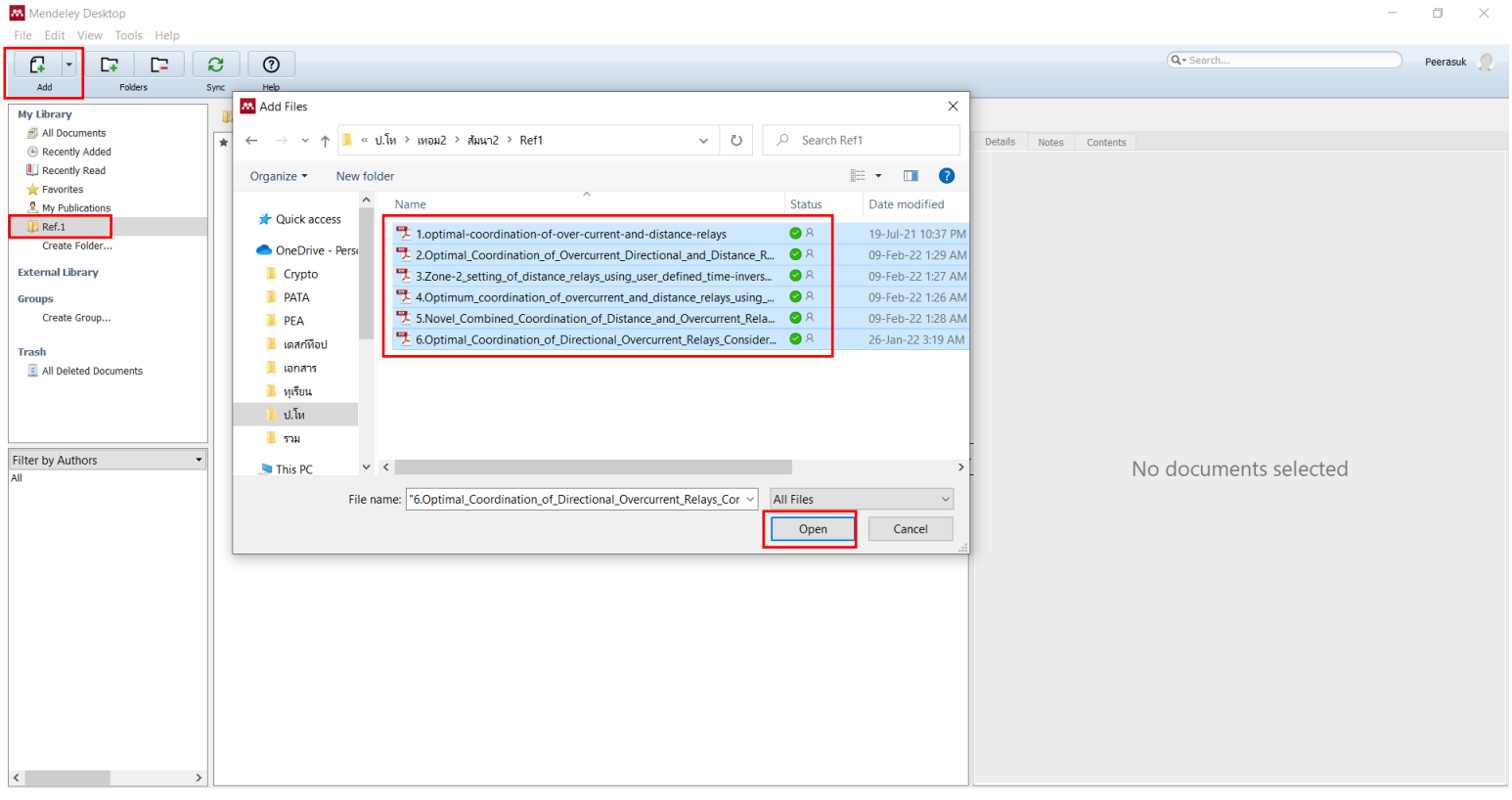


2.Rename

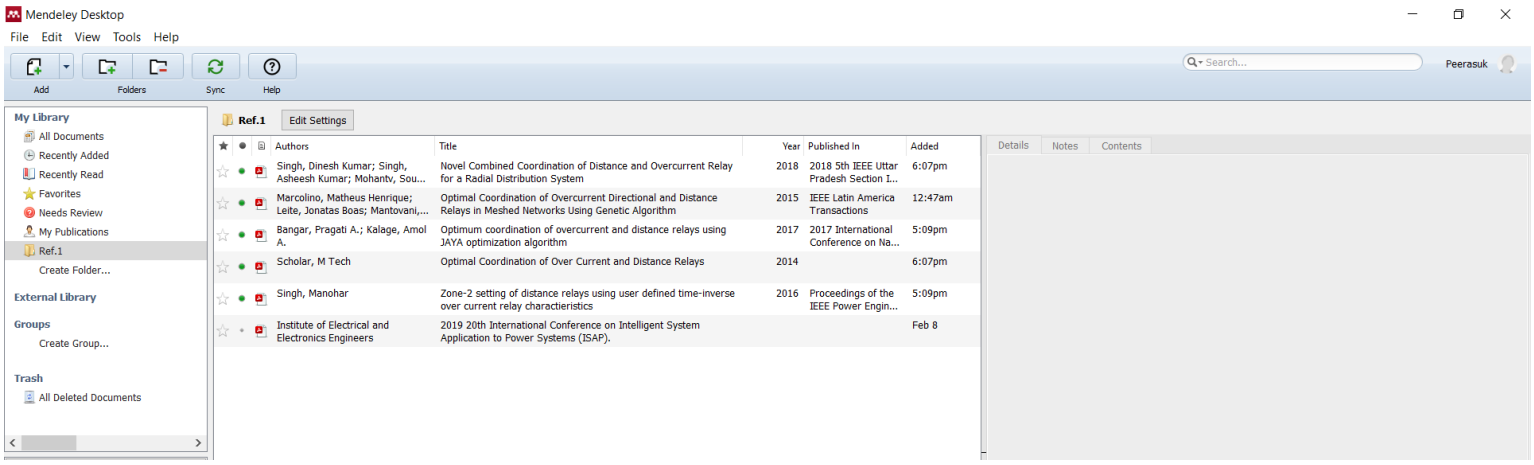


3.Import Reference Paper

- Select Folder : Ref.1
- Add File
- Select Paper
- Open

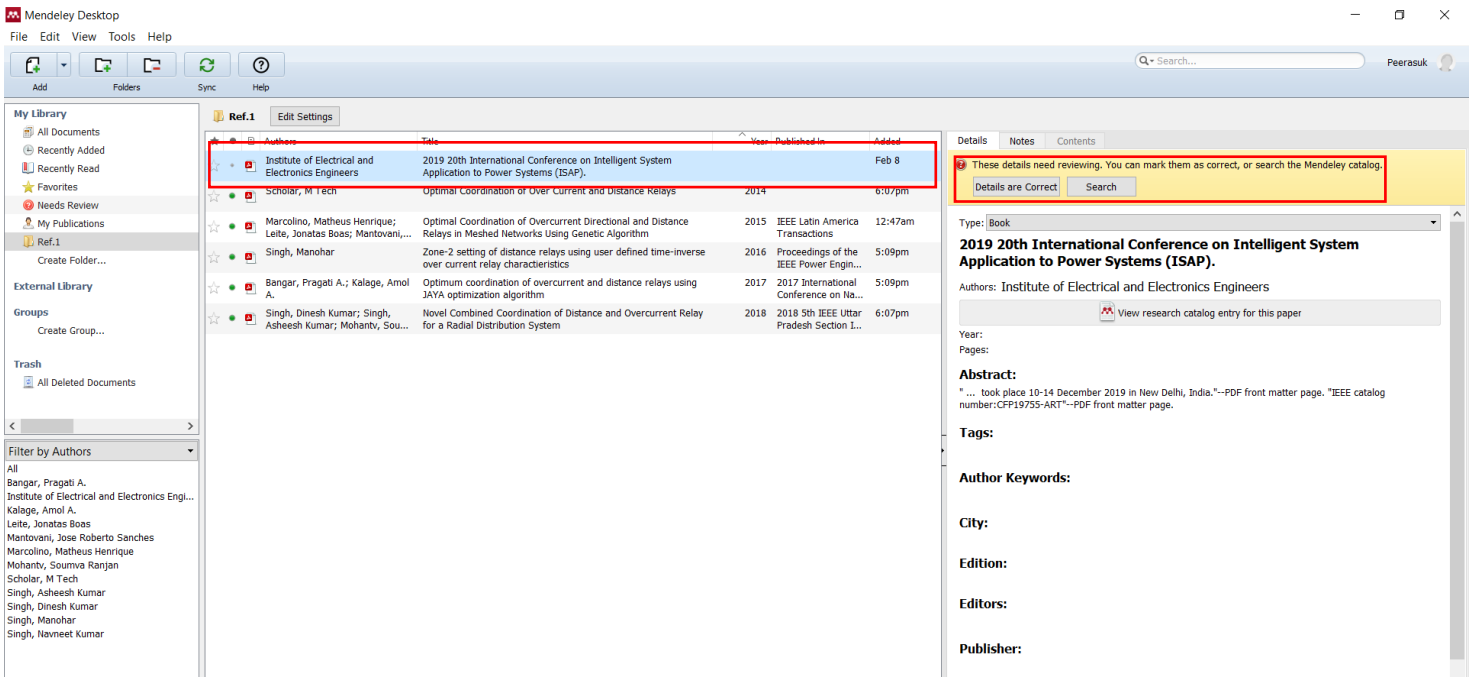


4.List



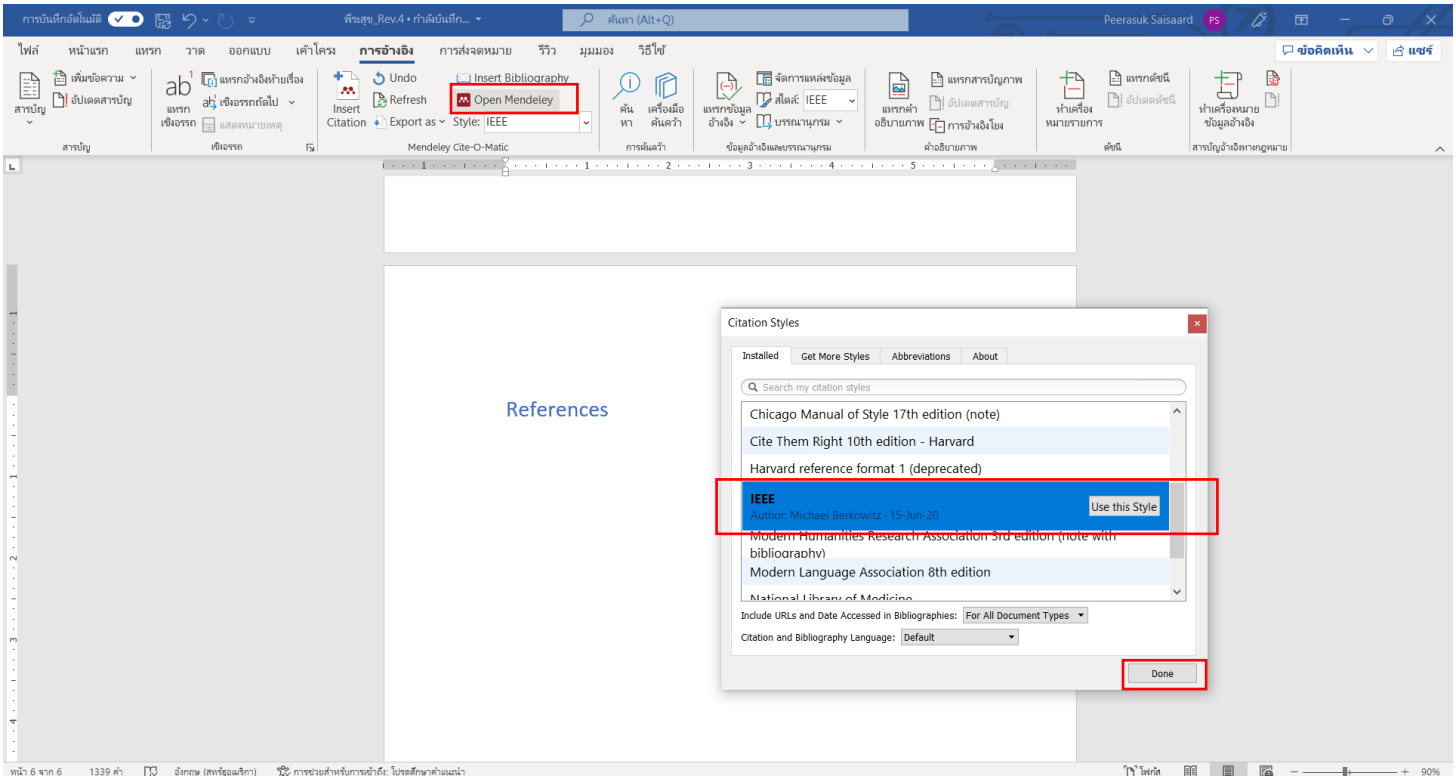
5.Validation Data

- Select Paper
- Check or Search by Mendeley
- Details are correct



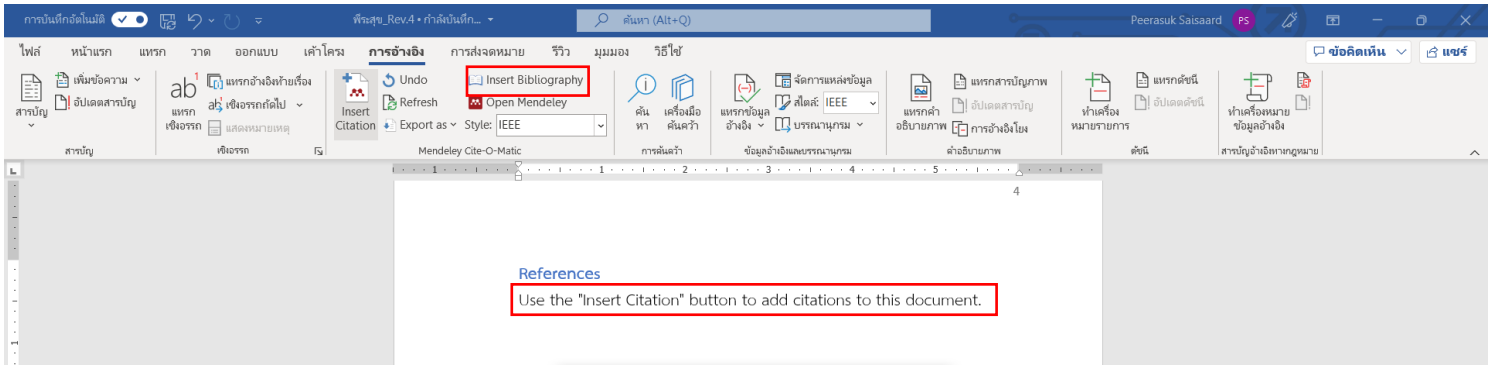
6.Config Mendeley

- Open Mendeley
- Select “IEEE” and Use this Style
- Done

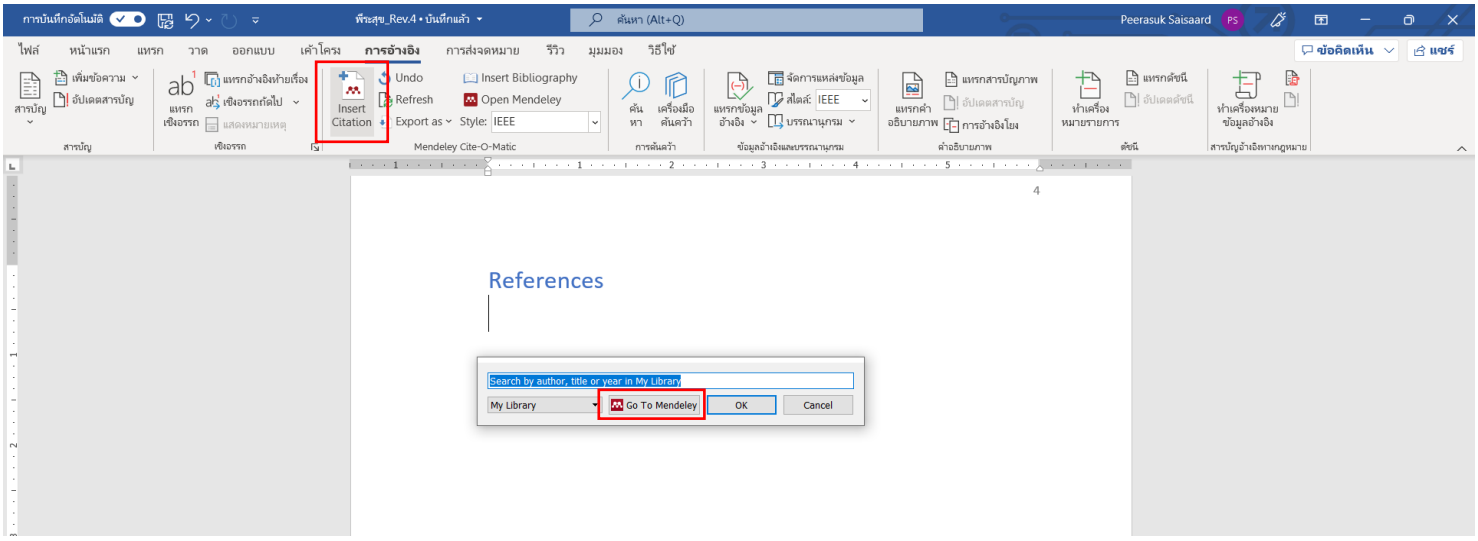


7.Import Ref.

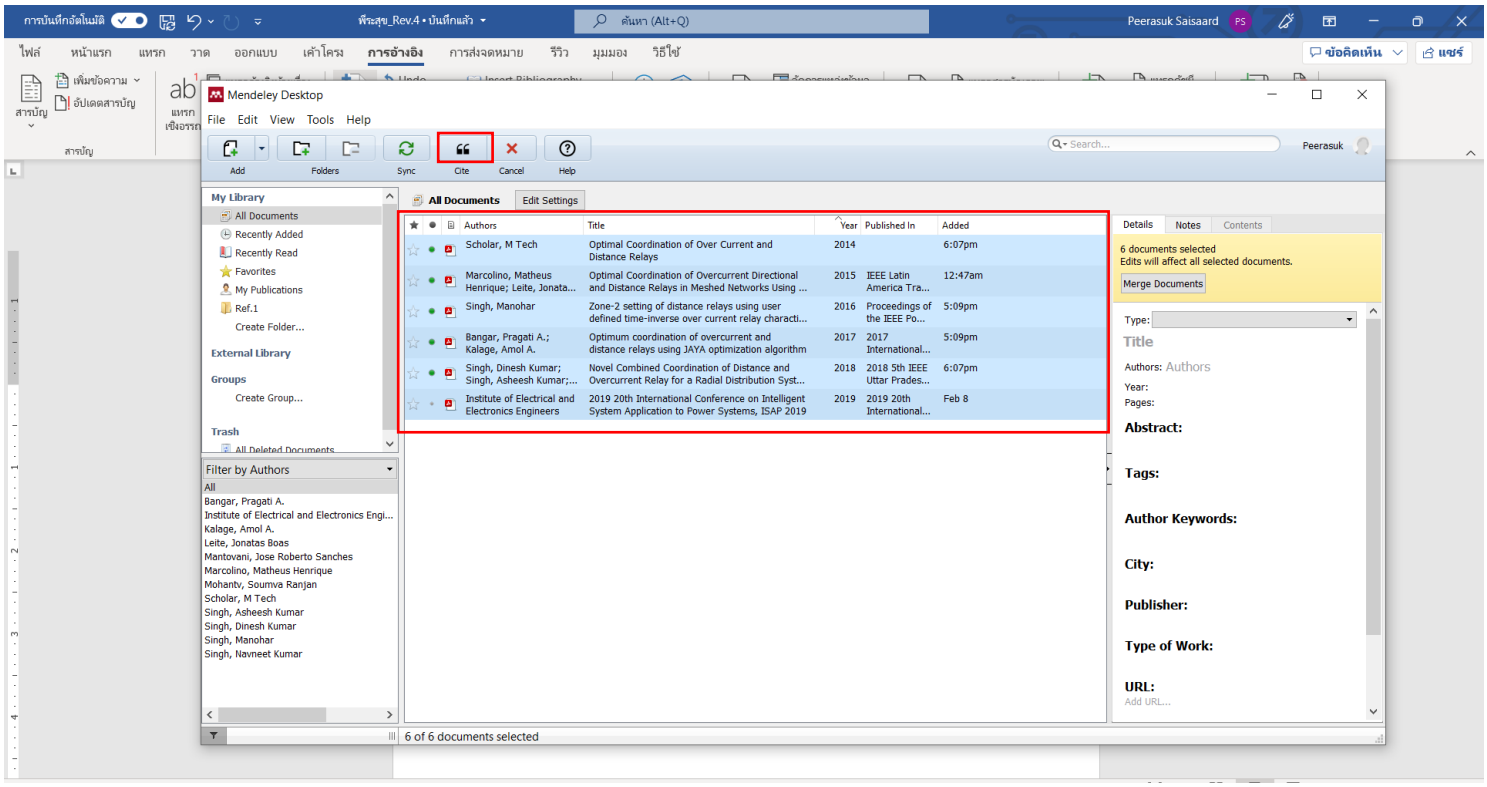
- Insert Bibliography
- **See text** “Use the "Insert Citation" button to add citations to this document.”
- OK



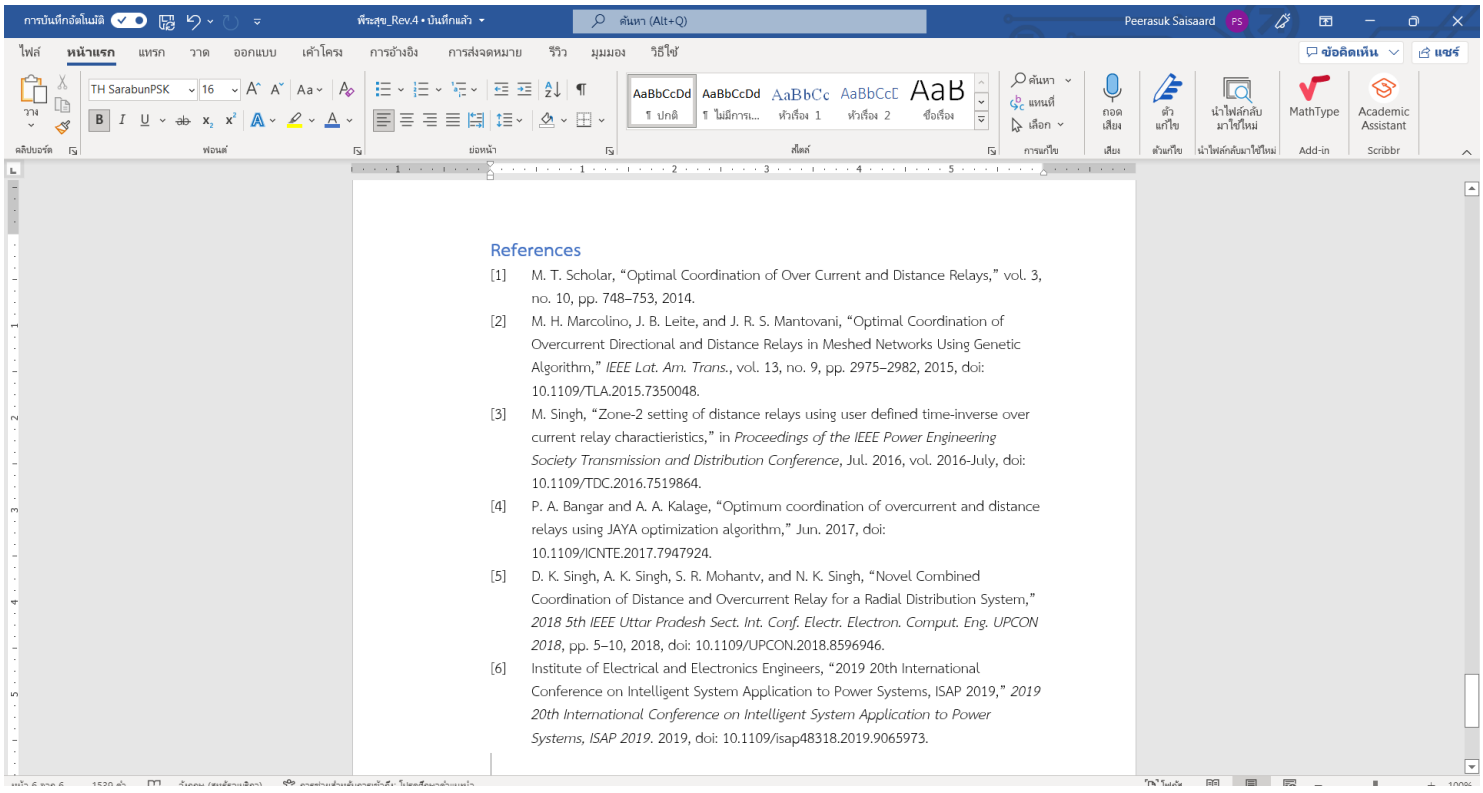
- Insert Citation
- Go to Mendeley



- Select Paper for Ref.
- “ Cite ”



- Complete



References

[1] M. T. Scholar, “Optimal Coordination of Over Current and Distance Relays,” vol. 3, no. 10, pp. 748–753, 2014.

[2] M. H. Marcolino, J. B. Leite, and J. R. S. Mantovani, “Optimal Coordination of Overcurrent Directional and Distance Relays in Meshed Networks Using Genetic Algorithm,” *IEEE Lat. Am. Trans.*, vol. 13, no. 9, pp. 2975–2982, 2015, doi: 10.1109/TLA.2015.7350048.

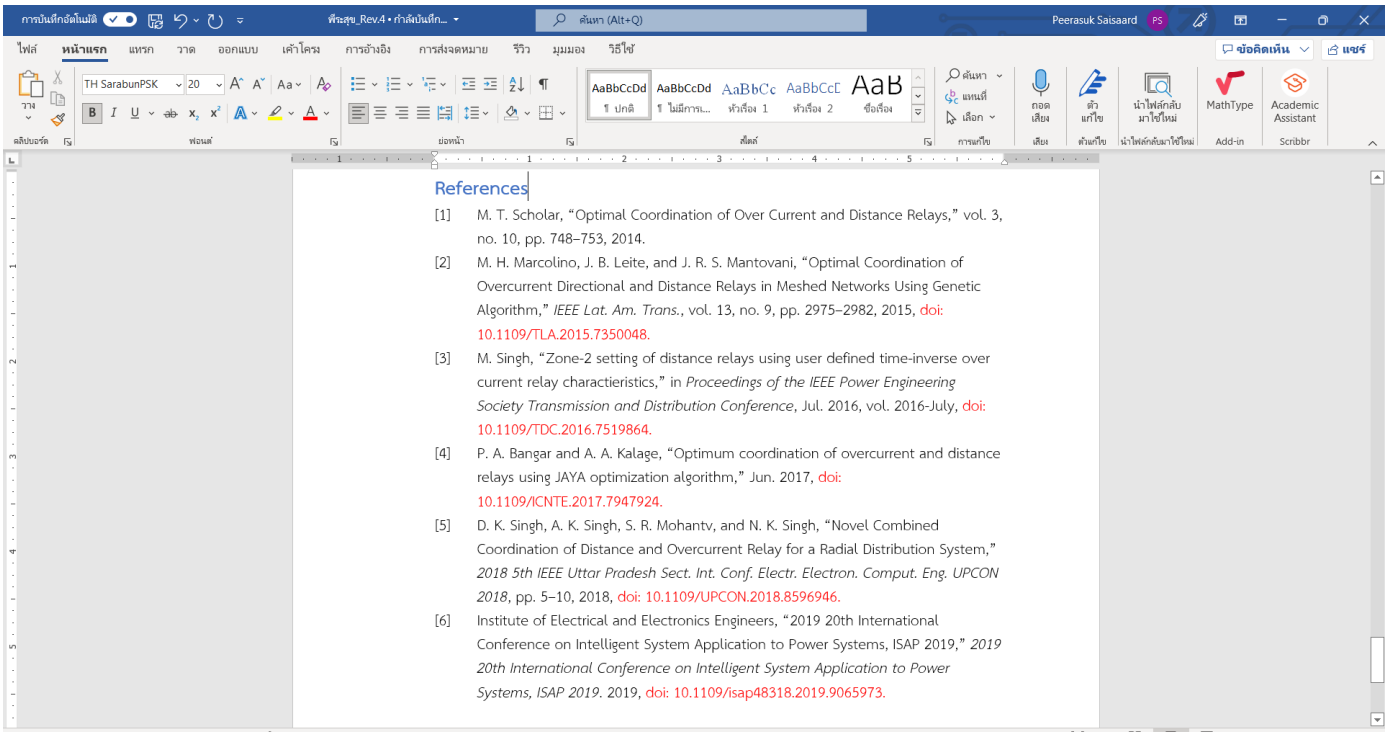
[3] M. Singh, “Zone-2 setting of distance relays using user defined time-inverse over current relay charactieristics,” in *Proceedings of the IEEE Power Engineering Society Transmission and Distribution Conference*, Jul. 2016, vol. 2016-July, doi: 10.1109/TDC.2016.7519864.

[4] P. A. Bangar and A. A. Kalage, “Optimum coordination of overcurrent and distance relays using JAYA optimization algorithm,” Jun. 2017, doi: 10.1109/ICNTE.2017.7947924.

[5] D. K. Singh, A. K. Singh, S. R. Mohanty, and N. K. Singh, “Novel Combined Coordination of Distance and Overcurrent Relay for a Radial Distribution System,” *2018 5th IEEE Uttar Pradesh Sect. Int. Conf. Electr. Electron. Comput. Eng. UPCON 2018*, pp. 5–10, 2018, doi: 10.1109/UPCON.2018.8596946.

[6] Institute of Electrical and Electronics Engineers, “2019 20th International Conference on Intelligent System Application to Power Systems, ISAP 2019,” *2019 20th International Conference on Intelligent System Application to Power Systems, ISAP 2019*. 2019, doi: 10.1109/isap48318.2019.9065973.

8. Validate and remove unwanted parts



References

[1] M. T. Scholar, “Optimal Coordination of Over Current and Distance Relays,” vol. 3, no. 10, pp. 748–753, 2014.

[2] M. H. Marcolino, J. B. Leite, and J. R. S. Mantovani, “Optimal Coordination of Overcurrent Directional and Distance Relays in Meshed Networks Using Genetic Algorithm,” *IEEE Lat. Am. Trans.*, vol. 13, no. 9, pp. 2975–2982, 2015, doi: 10.1109/TLA.2015.7350048.

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[6] Institute of Electrical and Electronics Engineers, “2019 20th International Conference on Intelligent System Application to Power Systems, ISAP 2019,” *2019 20th International Conference on Intelligent System Application to Power Systems, ISAP 2019*. 2019, doi: 10.1109/isap48318.2019.9065973.