Suggested Readings for Module 2

For the Augus case study, it was also covered in the first suggested readings in Module 1 so, you may revisit that article to learn more about this case study. https://courses.edx.org/asset-v1:HKPolyUx+ISE101x+2T2015+type@asset+block@SM1_MFTaxonomy.pdf

For the Taxofolk case study, please download this paper to read. For non-technical students, you may skip the parts on the algorithms but you can still pick up a lot about the motive, design and benefits of this new navigational mechanism supported by taxonomy and folksonomy.

http://ira.lib.polyu.edu.hk/bitstream/10397/4595/1/KMRP%20paper.pdf

For the extraction of Intellectual Capital-related information from reports, please download THIS paper to read. It was presented at the 2013 IEEE Conference on Computer Software and Service Science in Beijing, China.

For the Knowledge Audit case study, you may click HERE.

[Innovation in Knowledge Organization: A conference report](#)

For Hong Kong Police Slides click HERE

A further paper on the lessons learnt from nearly 200 KM projects carried out in HK and Asia is also provided. You may access this paper HERE.

(OPTIONAL) To read more about the Near-Miss project, you may download a master thesis at http://repository.lib.polyu.edu.hk/jspui/handle/10397/3135 . Just skim through the thesis, and you will get a very good idea about the background, challenges and achievements in the project.