Reading seminars in 2022

First semester on Graph Learning

- 10am-12am, Wed
- Book: “Graph Representation Learning” by William Hamilton, see https://www.cs.mcgill.ca/~wlh/grl_book/
- April 13, 20, 27; May 11, 25; June 8, 22; July 6, 20, 27

Date	Presenter	Material(s)
April 13th	Zhenyu Zuo	notes_20220413.pdf
April 20th	Yanghepu Li	20220420.pdf
April 27th	Wenruo Lyu	20220427-Sec.2.2.2-Sec.2.3.1
May 11th	Zhenyu Zuo	20220511-sec_2.3.1-3.1.4.pdf
May 25th	Yanghepu Li	
June 8th	Rojan Basnet	

First semester on Machine Learning

Date	Presenter	Content(s)
April 13th	Yanghepu Li	Introductions to the usage of Colab
April 20th	Yanghepu Li	Gradient descend and back propogation
April 28th	Yining Xu	Super basic introduction about OpenCV
May 12th	Zhenyu Zuo	Filters, Template Matching, and CNNs.
May 27th	Rojan Basnet	

Second semester

TBA (image processing related?)

From:
https://aw.gsais.kyoto-u.ac.jp/wiki/ - **Future Wisdom @ GSAIS (Shishu-Kan) , Kyoto U.**

Permanent link:
https://aw.gsais.kyoto-u.ac.jp/wiki/doku.php?id=public:learning2022&rev=1653633005

Last update: **2026/09/20 15:14**