Additional Materials: <https://drive.google.com/open?id=1IhXe5XEhLsKcNarfCIU2q3ODjJtpIvNV>

ML Materials: <https://drive.google.com/open?id=154tTzekCjiadanM9TG4f4RQnXyhMgD-4>

ML PPT: <https://drive.google.com/open?id=1mio8KQ_yRR-b_HX0VzzgU4Zmr--CzzPS>

Anaconda: <https://repo.anaconda.com/archive/Anaconda3-2019.10-Windows-x86_64.exe>