References

- McLaughlin and Howard (2004) *People, Processes, and Managing Data* (2nd ed). Association for Institutional Research.

- Swing, Parnell, Gagliardi, and Carpenter-Hubin (2018) *The Analytics Revolution in Higher Education: Big Data, Organizational Learning, and Student Success*. Stylus Publishing LLC.

- Webber and Zheng (2020) *Big Data on Campus: Data Analytics Decision Making in Higher Education*. Johns Hopkins University Press.

References

- DataOps Manifesto
  https://dataopsmanifesto.org/en/

- Bergh, Benghiat, and Strod (2019) *The DataOps Cookbook: Methodologies and Tools That Reduce Analytics Cycle Time While Improving Quality* (2nd ed)

- Palmer, Stonebreaker, Bates-Haus, Cleary, and Marinelli (2019) *Getting DataOps Right* (1st ed). O'Reilly Media.

- D'Souza, Repaka, and Fung (2020) *Modern Data Engineering in Higher Ed: Doing DataOps Atop a Data Lake on AWS*. AWS Public Sector Blog.
  https://aws.amazon.com/blogs/publicsector/modern-data-engineering-higher-ed-dataops-data-lake/

- Hallock (2021) *DATAOPS and Advanced Analytics at the University of Illinois System*. Spr 2021 IT Pro Forum.
  https://mediaspace.illinois.edu/media/t/1_leis2d1n