Lecture: Introduction to Operations Research

Dr. Liang Zhao

#2 (April 21, 2020)

- Assignment before the class: see the PandA site (submit the answer to the mini test. There is no need to prepare slides).

#1 (April 14, 2020)

- Students: Ismail, Sakakibara
- Time: 2:45pm-4:15pm, April 14, 2020 (JST)
- Place: the Internet (with Zoom)
- Assignment before the class: Please prepare a 5-10 minutes presentation in the class. A PDF file of the presentation should be submitted after the class.
  - Ismail ← Optimal Convey Size, see
    wikipedia-or.pdf
    , p3, first paragraph
  - Sakakibara ← https://www.emerginginvestigators.org/articles/a-simple-printing-solution-to-aid-deficit-reduction

General information on assignment

Usually a good presentation should contains:

- Problem definition: What is the problem that we want to solve? Its background and previous studies.
- Observation and method to solve the problem
- Result (e.g., empirical data)
- Conclusion and future work including references

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

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