Y-19 CSE 2020-21 ODD SEM MOOCs

5.Mathematical Programming-1

For Guided Regular:

1. Coursera - Delivery Problem - University of California San Diego - Course

For Self-Regular:

- 1. Udacity Introduction to Graduate Algorithms Course
- 2. Coursera Delivery Problem University of California San Diego Course

For Guided Advanced:

- 1. Coursera Mathematics for Machine Learning Imperial College London Specialization There are 3 courses in this:
 - 1. Mathematics for Machine Learning: Linear Algebra
 - 2. Mathematics for Machine Learning: Multivariate Calculus
 - 3. Mathematics for Machine Learning: PCA
- 2. Coursera Delivery Problem University of California San Diego Course

For Self-Advanced:

- 1. Udacity Introduction to Graduate Algorithms Course
- 2. Coursera Mathematics for Machine Learning Imperial College London Specialization There are 3 courses in this:
 - 1. Mathematics for Machine Learning: Linear Algebra
 - 2. Mathematics for Machine Learning: Multivariate Calculus
 - 3. Mathematics for Machine Learning: PCA
- 3. Coursera Delivery Problem University of California San Diego Course
- 4. Coursera Portfolio Optimization using Markowitz Model Guided Project

For Peer-Advanced:

- 1. Udacity Introduction to Graduate Algorithms Course
- 2. Coursera Delivery Problem University of California San Diego Course
- 3. Coursera Mathematics for Machine Learning Imperial College London Specialization There are 3 courses in this:
 - 1. Mathematics for Machine Learning: Linear Algebra
 - 2. Mathematics for Machine Learning: Multivariate Calculus
 - 3. Mathematics for Machine Learning: PCA
- Coursera Solving Algorithms for Discrete Optimization The University of Melbourne Course
- 5. Coursera Portfolio Optimization using Markowitz Model Guided Project