

Revision:

1. What is dimensionality reduction? (<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/what-is-dimensionality-reduction-1/>)
2. Explain Principal Component Analysis? (<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/geometric-intuition-of-pca/>)
3. Importance of PCA? (<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/why-learn-pca/>)
4. Limitations of PCA? (<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/limitations-of-pca/>)
5. What is t-SNE? (<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/t-distributed-stochastic-neighbourhood-embedding-t-sne-part-1/>)
6. What is Crowding problem? (<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/crowding-problem-t-sne/>)
7. How to apply t-SNE and interpret its output? (<https://www.appliedaicourse.com/course/applied-ai-course-online/lessons/how-to-use-t-sne-effectively/>)