$$n\lambda = 2d \sin\theta$$

↑ order of diffraction $n = 1$

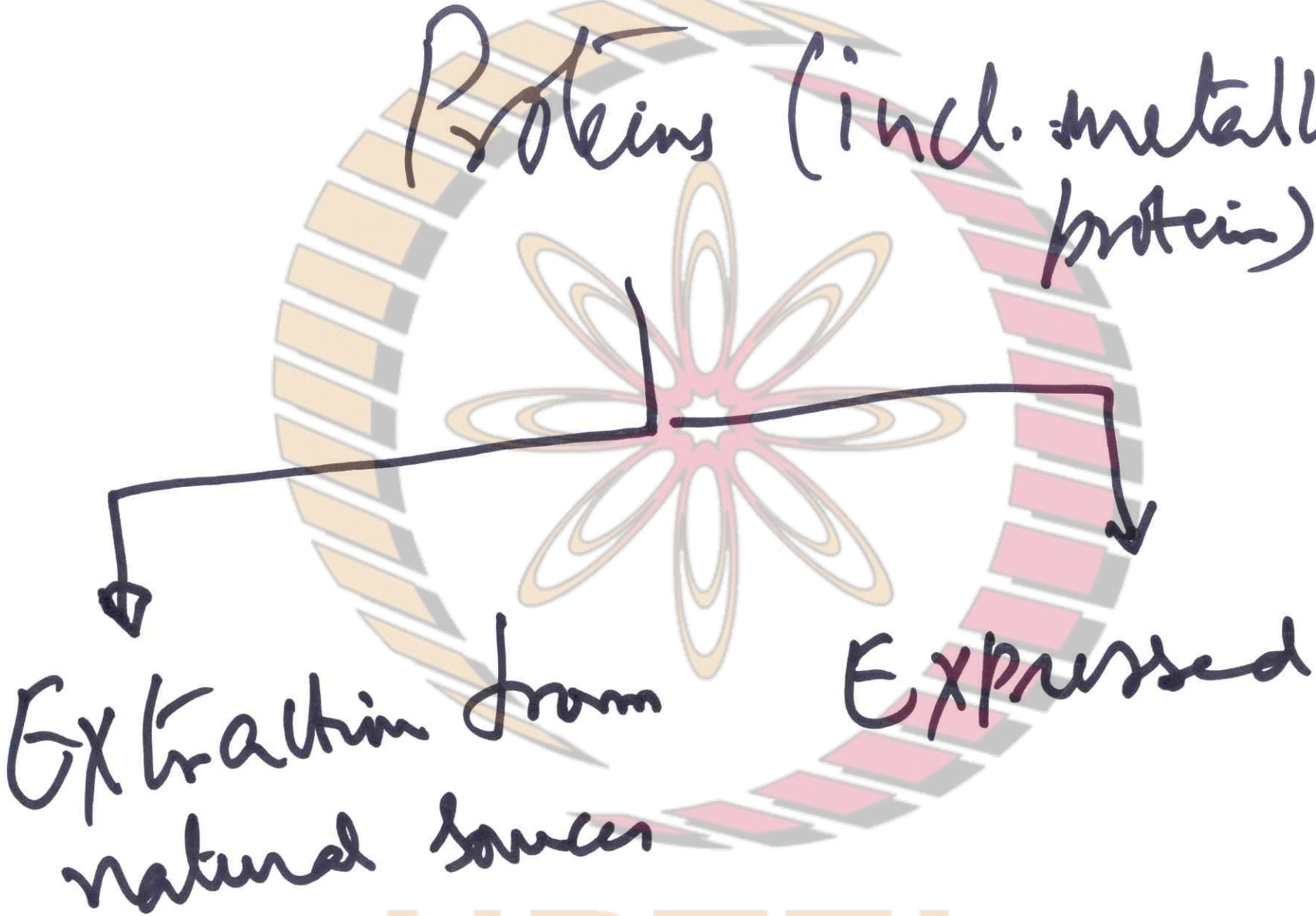
$$\lambda = 2d \sin\theta$$

$\lambda \leftarrow$ decrease

$$d = \frac{\lambda}{2 \sin\theta}$$

↑ spacing $2 \sin\theta \leftarrow$ increase Resolution

NPTEL


Proteins (incl. metallo-protein)
Extraction from natural sources
Expressed

NPTEL