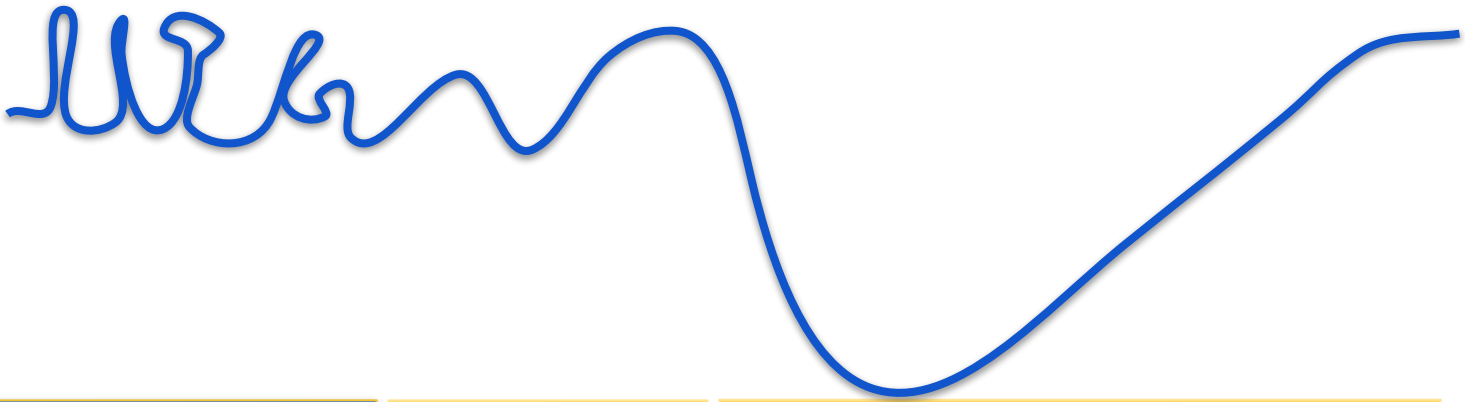
Computing with Signals



DA 623

Jan - May 2023

IIT Guwahati

Instructors: Neeraj Sharma

Lecture-12-[06-Feb]

Recap

Sampling and Interpolation

Moving to board to explain the concept of delta(.)

$$g(x,t) = \frac{1}{\sqrt{2\pi t}} e^{\frac{-x^2}{2t}}, \; t > 0$$

Thank you.