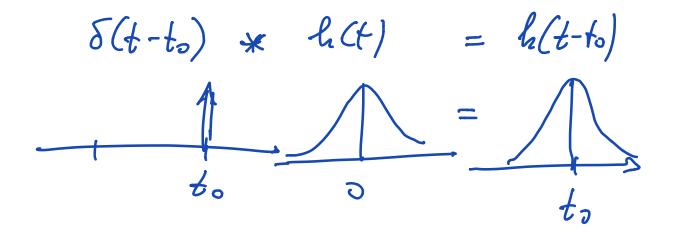


$$P(2) = P(12) = \frac{1}{36}$$

Direc:
$$\delta(t) * h(t) = h(t)$$

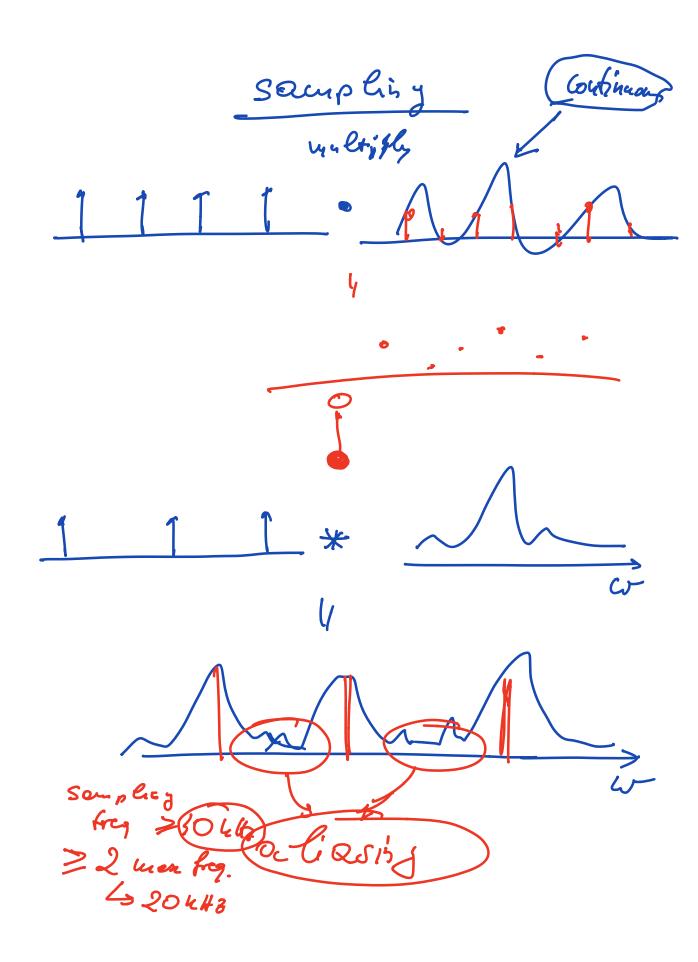


to t_2 t_3 Direct Series

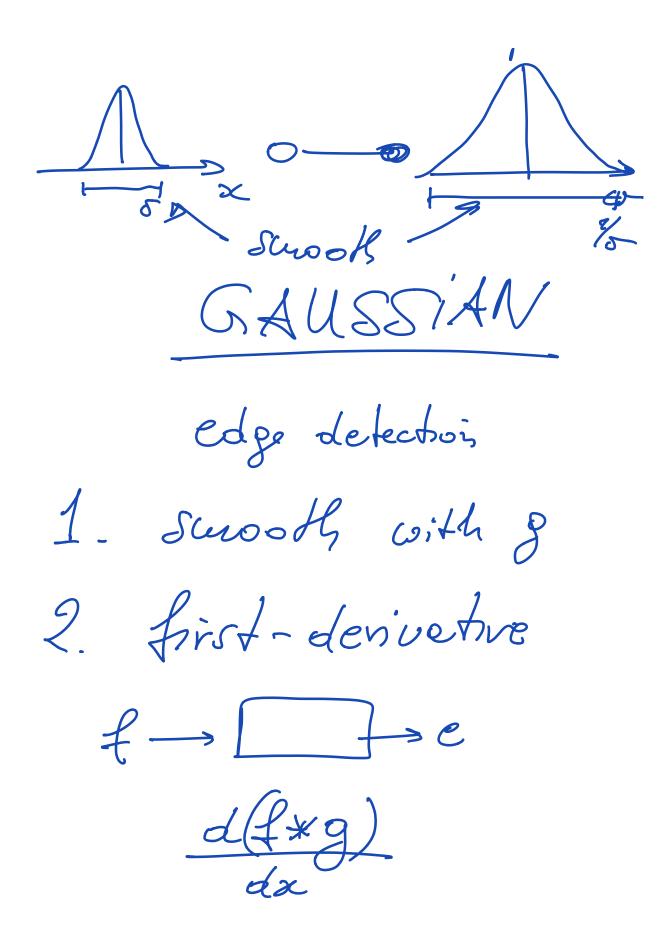
"cocal"

Yeroxing

impulse train



edge détection Smooth first. filter? Joz" filter? Concertes additional edges smoothing is low-past filtering tousier low Port ided surother =_



Comolertier communes delulae: (t)g(x-t)dt $\int_{asc}^{\infty} \int_{asc}^{\infty} f(a)s(x-1)u$ de (frg) o INV (A) × 12 v(jaa)

To detect or edge Le convolve frot desirable of a Goussion ... out cerd We find Lu Q xi mls Cu